



CATALOGUE 2014/15



RWS - The ammunition counts.



CENTREFIRE RIFLE CARTRIDGES

The ammunition counts

From the initial concept through the production process to the final visual inspection, RWS make no compromise on quality. All components go through repeated stringent quality checks before assembly. During production, all rifle cartridges are subject to multi-layered laser measurement as well as further

manual checks. More than 100 production steps with an equal number of quality control checks are necessary before an RWS rifle cartridge is considered by us to be ready for use.

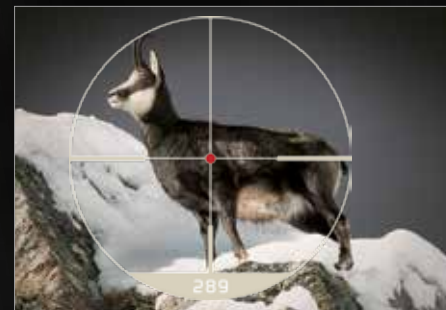
RWS - no compromise!



Reliable



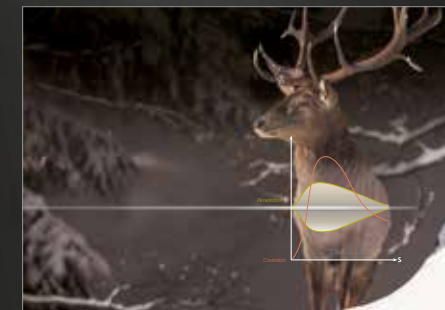
Versatile



Precise



Non-corrosive



Effective



Innovative



Rifle cartridge bullets

RWS are the only major manufacturer of rifle cartridges in the world who only offer expanding bullets of their own make. With more than nine different game bullet styles and numerous others for military, police, commercial and competition applications, RWS certainly have the widest range of bullets covering the whole shooting spectrum. Use of the most modern production methods ensure highest dimensional stability and a flawless surface texture. Only bullets that comply with the most demanding RWS specifications are found on gun dealers' shelves.

What in particular distinguishes the RWS bullets?

- extraordinary precision
- extended trajectory
- energy output in the game's body appropriate to the game's weight
- ready deformation commensurate with the shooting range
- short, if any, trailing distances



Evolution

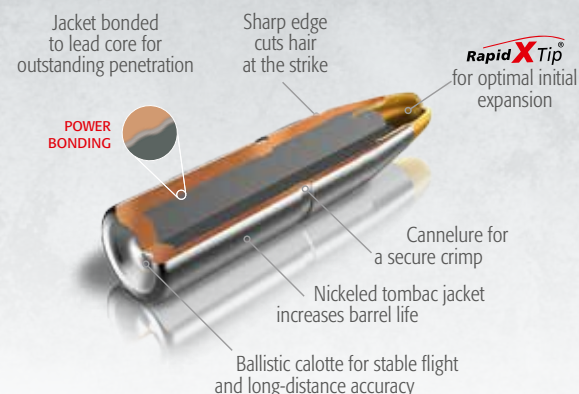
- For convincing depth of penetration



The effectiveness of the Evolution® is especially clear when shooting through bones of the largest game animals. Whereas traditional semi-jacketed bullets fragment after hitting thick bone, leaving little energy left for penetration and an exit wound, the Evolution® bullet retains most of its original mass. A special Power Bonding process fuses the lead core with the tombac jacket so that an almost 100% weight retention is achieved and thereby a high probability of an exit wound with attendant reduced waste of valuable venison. The Evolution® bullet is naturally accurate due to its aerodynamic geometry and base calotte. This results in a flat trajectory and high impact energy, even at longer ranges. The Evolution®, thanks to its favourable design advantages, expands reliably regardless of the game's size or its distance from the shooter. Its outstanding penetration may be relied upon even when encountering heavier than normal game animals.

Its advantages at a glance:

- Powerful penetration, even through heavy bone!
- Less venison waste - Power Bonding nearly eliminates fragmentation
- Aerodynamic bullet shape and ballistic calotte for outstanding accuracy
- Nickel-plated bullet jacket protects against barrel wear
- Rapid-X Tip® for quick yet controlled expansion



rws-ammunition.com

More info on the web!

Select the RWS cartridge most suited to your game of choice with the help of our interactive product selector. Find it on our website rws-munition.de/en/hunting/products/suitable-ammunition-for-your-hunting-success

For more centrefire rifle cartridges, please see our listings in the GECO section of this catalogue.



NEW

UNI PROFESSIONAL

- The Next Generation



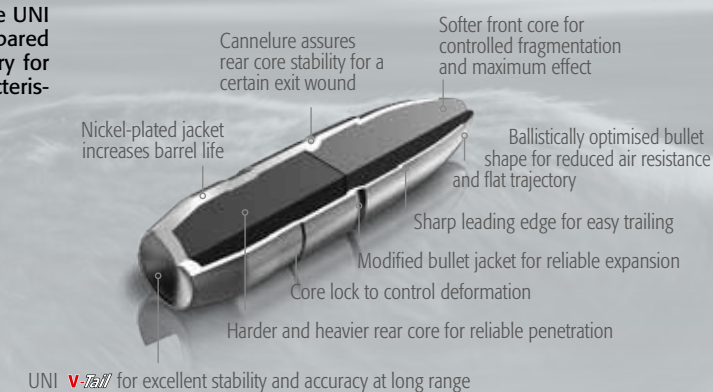
100 years' experience in the development of game bullets has laid the foundation for this innovation from the house of RWS. The UNI Professional features an 18% reduction in air resistance compared to the UNI Classic and delivers a significantly flatter trajectory for longer-range shooting. At the same time, the expansion characteristics of the bullet have been further optimised.

Its advantages at a glance:

- Flatter trajectory due to a higher ballistic coefficient (BC)
- Higher velocity and more stable flight characteristics
- Extended effective range
- Reliable expansion

How the UNI Professional works

- The front core expands and delivers limited fragmentation
- The rear core mushrooms only slightly and, as a rule, leaves an exit wound
- The sharp leading edge cuts hair at the strike, making for easy trailing
- The UNI is universally suited for the heaviest game and wastes little meat



UNI Classic

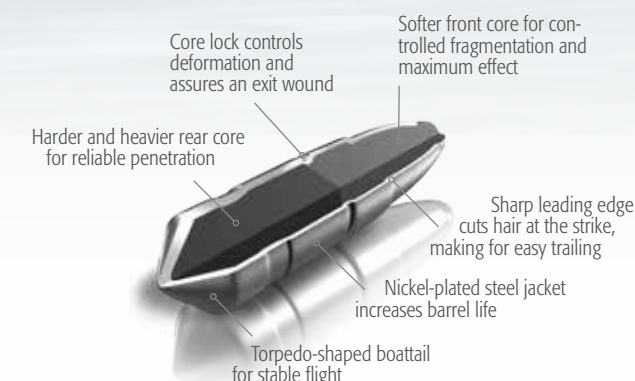
- For heavy game



The UNI Classic bullet complements the ID Classic bullet and has been developed especially for the taking of heavy ungulates and big game. The harder and heavier rear core has less of a tendency to expand which in turn increases penetration. As with the ID Classic, the front core fragments reliably for a violent initial effect. The torpedo-shaped boattail assures stable flight characteristics.

Its advantages at a glance:

- UNIVERSAL for the heaviest game
- The front core fragments to deliver a quick burst of energy into the target
- The sharp leading edge cuts hair at the strike, making for easy trailing
- Harder rear core exhibits limited deformation to deliver the desired exit wound
- Rear cannellure limits jacket fragmentation
- Little wasted meat



ID Classic

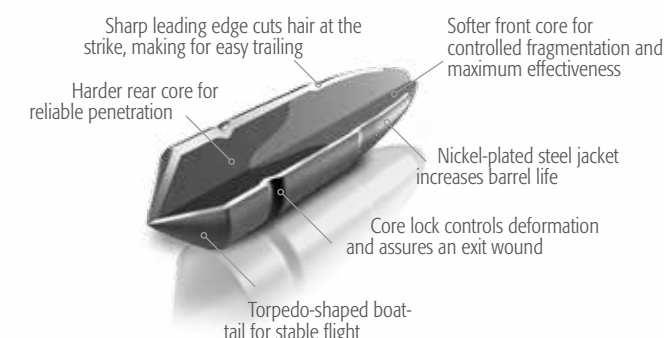
- For lighter game



The basic idea behind the ID Classic was to find an ideal combination of expansion as well as penetration into the target. This is achieved by joining two cores of differing hardness by the plug-and-socket method. The soft front core fragments in a controlled manner and thus delivers its energy quickly into the game. The rear core of the ID Classic - in contrast to the UNI Classic - expands more starkly and is therefore especially suitable for light to medium game. The nickel-plated mild steel jacket protects the barrel and gradually thickens towards the rear to assure controlled expansion. The torpedo-shaped boattail assures stable flight characteristics.

Its advantages at a glance:

- IDEAL for light and medium game
- Quick partial fragmentation for energetic impact
- An exit wound is the rule
- The sharp leading edge cuts hair at the strike, making for easy trailing
- Core lock to control deformation





Cone Point KS - For best accuracy

Regardless whether the game is large or small, this bullet deforms in a controlled manner and gives an even distribution of energy into the animal. A slug with an effectively enlarged frontal area remains to carry through to a certain exit. The secret lies in the optimised ratio of the thickness of the jacket to the hardness of the core. The shape of the bullet provides great accuracy and reduced air resistance.

Its advantages at a glance:

- Uncommon accuracy due to its long bearing surface
- The deep cannellure at the rear of the bullet stops deformation and provides a compact slug with a high probability of making an exit
- Leaves few fragments behind in the tissue of the game



H-Mantel HM - For best effect

The HM bullet is famous for its unique H-groove, a break-away constriction midway down the jacket mantle. It promotes the separation of the two bullet cores of differing hardness and is responsible for the dual action of the bullet: The front section rapidly disintegrates at the strike, delivering a massive blow. The cylindrical rear section separates at the H-groove and passes through even large game without any noticeable deformation, reliably delivering the desired exit. The base drag of the rear section ensures that most of the front section's fragments are drawn out through the wound channel behind it.

Its advantages at a glance:

- A very effective bullet
- Controlled fragmentation thanks to the H-crimp constriction
- Cylindrical rear section ensures a certain exit
- Minimal meat loss

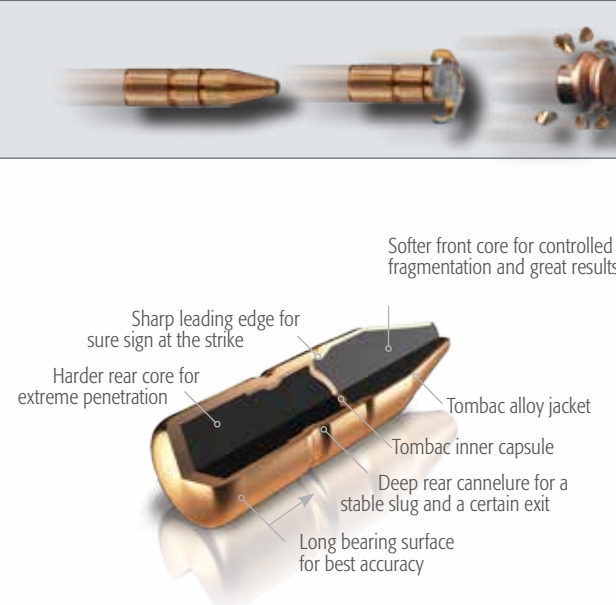


Twin Core DK - For controlled deformation and shock effect

The Twin Core DK bullet is made of two lead cores of differing hardness. The front core fragments reliably and assures an instantaneous effect. Controlling the process of deformation is a unique tombac capsule separating the hard rear core from the softer front core. Since both cores have the same weight, a perfect mix of violent impact and probability of exit is the result. This design produces a straight wound channel for the all-important exit.

Its advantages at a glance:

- Good and certain reaction to the shot
- Extremely short runs after the shot
- The sharp leading edge cuts hair at the strike, making for easy trailing
- Controlled and rapid impact for an instantaneous effect
- Certain exit guarantees an adequate blood trail
- Minimal meat loss



Full Metal Jacket VM - For deepest penetration

The Full Metal Jacket VM bullet is especially suitable for the taking of predators as well as black grouse. When shooting heavy game such as buffalo, it reliably penetrates heavy bones and flesh. The prerequisite for reliable penetration is a closed point which is further reinforced in the larger calibres. Smaller calibre bullets have sharp points whereas the larger calibres feature rounded tips.



Soft Point TM - For great energy delivery

The Soft Point TM is a bullet type that has for decades been a proven performer and still has many admirers. Thanks to its proven design, this bullet delivers great energy into the game and has good stopping power. With rugged round (TMR) or pointed (TMS) bullet tips.

Its advantages at a glance:

- Quickly deforms in both light as well as heavy game
- Great energy delivery
- Rugged nose for rough duty

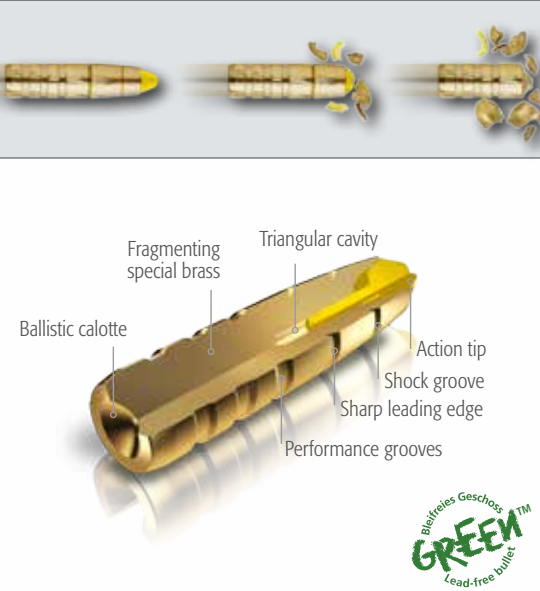


Bionic Yellow - For lead-free flexibility

The lead-free BIONIC bullets are made of a specially blended copper alloy. Thanks to its Dual-Tec principle it offers excellent accuracy. In contrast to many simple copper bullets, the BIONIC prevents most metal fouling through its combination of special metallurgy and an intelligent outer profile.

Its advantages at a glance:

This lead-free, partially fragmenting bullet gives extremely short runs after the hit. The fragmenting special brass combined with the Shock Groove guarantee a certain fragmentation with great shock effect and a short run after the shot. These advantages are best seen in light to medium game animals.



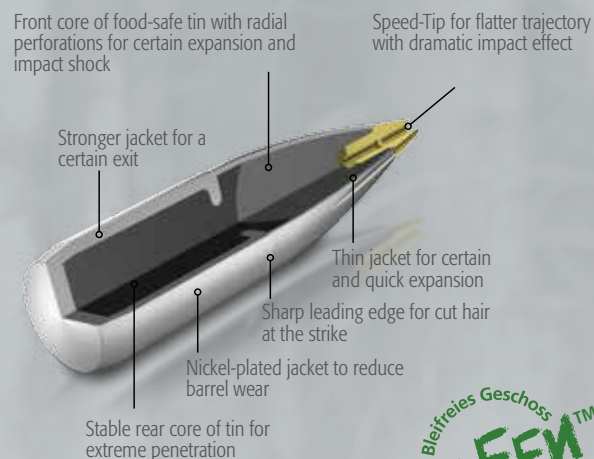


GREEN



EVOLUTION GREEN - The clever alternative

For all those who wish or are required to refrain from using traditional leaded ammunition, RWS offer with their new bullet, the EVOLUTION GREEN, the cleverest alternative yet. Through ingenious and finely-balanced design features, RWS guarantee a successful and sportsmanlike result. The bullet cores are made of food-safe tin. The RWS EVOLUTION GREEN achieves its convincing effectiveness - especially at long ranges - through a special pre-fragmentation of the front core and the use of the new RWS Speed-Tip bullet tip. And, of course, the EVOLUTION GREEN possesses all the advantages of every RWS rifle cartridge: Reliable, effective, precise, innovative and easy on the barrel.

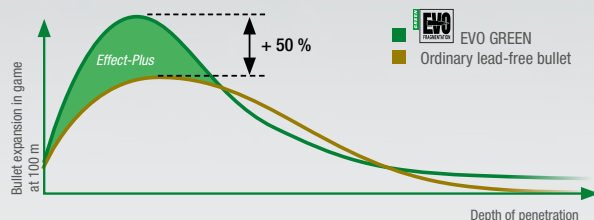


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GREEN
Lead-free bullet

Its advantages at a glance:

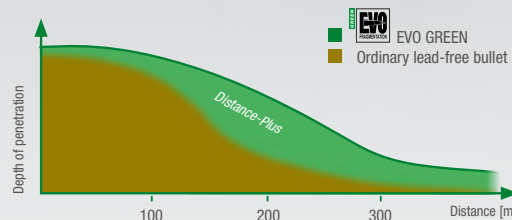
Effect-Plus

Outstanding impact behaviour through multiple perforations of the front tin core and the Speed Tip point for instantaneous shock effect. This results in significantly shorter runs after the shot and less tracking effort.



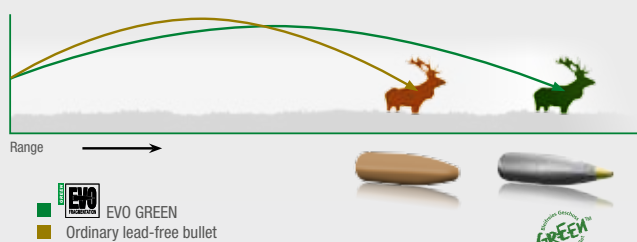
Distance-Plus

Convincing killing power even at longer ranges. Normal bullets markedly lose their deformation ability as the range increases, but not so with EVOLUTION GREEN. Intelligent bullet design dramatically reduces this tendency.



Flat trajectory

Extended range with high velocity and energy due to a high ballistic coefficient (BC) and Speed Tip core insert.



Reliable signs at the strike

- 1 Guaranteed exit for an adequate blood trail thanks to a stable rear section.
- 2 The sharp leading edge leaves plenty of cut hair at the strike.

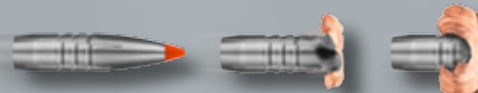


NEW



HIT

Convincing penetration
- lead-free



Available 3rd quarter 2014
NEW

RWS HIT-MATRIX

- 1 **RWS TC-Tip**
(Twin-Compression-Tip)
With 2 hollow cavities for flat trajectory and reliable initial deformation



- 2 **RWS ACC**
(Active-Crater-Cavity)
For accelerated expansion with greater shock effect



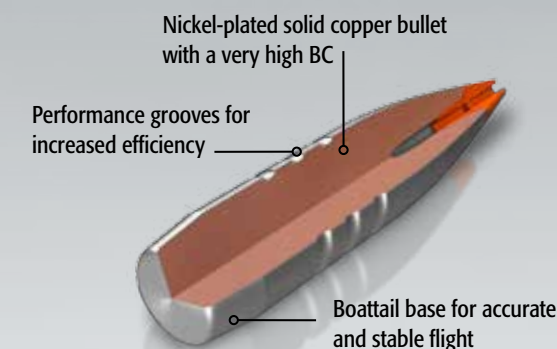
Bleifreies Geschoss
GREEN
Lead-free bullet

Calibres planned:
7 mm Rem. Mag.
7x64
7x65 R
.308 Win.
.30-06
.300 Win. Mag.

The new RWS HIT is a stable lead-free expanding bullet made from solid material. The unique HIT Matrix with the RWS TC-Tip (Twin-Compression-Tip) and the RWS ACC (Active-Crater-Cavity) guarantees quick and certain bullet expansion coupled with great shock effect - even at longer ranges. The compact slug with 99% weight retention assures deep penetration and a certain exit wound, even after bone hits! The RWS HIT is the perfect lead-free alternative for those who prefer a non-fragmenting bullet.

Its advantages at a glance:

- Powerful penetration, even through heavy bone
- Flat trajectory
- Great shock effect
- Minimal meat loss
- 100% lead-free, non-fragmenting bullet



RWS Bullet Board

The RWS bullet board will be a real eye-catcher on the wall of your business, office or clubhouse. Our high-tech background puts the spotlight on the RWS specialty bullet line. As shown, the ¾ section illustrations provide an excellent overview of the differences between bullet designs. Accompanying each illustration is a real bullet, which is securely affixed to the backer board.

Materials: The background image is printed onto a foam-filled plastic board to which genuine RWS bullets are attached. To protect the board from dust and other contaminants, it is then mounted in a stable matte aluminium frame with a scratch-resistant Plexiglas pane.

A coupon for a complimentary lamp is packed with the bullet board. All information regarding the ordering of this gratis item is printed on the coupon.



Item No.	Size	Weight
231 46 30	ca. 64 x 94 cm	ca. 5.5 kg

rws-ammunition.com

More info on the web!

Learn more about our product testing of the RWS EVOLUTION GREEN online at rws-munition.de/en/hunting/campaigns/evolution-green-product-test



Which is the best bullet?

The fascination with the chase is that there is always something new. That is why there is no universal answer to the question. 'Which is the best bullet?' The type of game, how it is taken, distance, calibre, weapon and of course the sportsman's personal preference all determine what the 'right'

bullet should be like. RWS fulfil these demands with our comprehensive selection of loads and bullets for every purpose. The following table lists some relevant properties of RWS game bullets to help you find the ideal one for your needs.

RWS Ammunition

	Accuracy	Trail	Penetration	Shock effect	Exit wound	Hair at strike	Meat wastage
  	very good	short	very deep	high	certain	yes	very little
  	very good	short	very deep	high	certain	yes	little
  	good	very short	deep	very high	as a rule	yes	varying
  	good	short	deep	high	certain	yes	little
  	very good	very short	deep	very high	as a rule	yes	little
  	very good	very short	medium	very high	certain	no	varying
  	very good	short	deep	high	as a rule	no	little
  	good	short	medium	high	as a rule	no	varying
  	very good	very short	medium	very high	certain	yes	varying
  	good	short	very deep	high	certain	no	very little
  	very good	very short	medium	very high	certain	yes	varying
  	good	short	medium	medium	certain	no	very little

The primer seal

Cartridges of the same calibre may have bullets of the same design yet with different weights. RWS make it easy for you to tell them apart: Cartridges with heavier bullets have either a red or green primer sealant (see chart).

With cartridges of the same calibre:
Lightest weight bullet: No primer seal
Medium weight bullet: Green primer seal
Heaviest weight bullet: Red primer seal

RWS Ammunition

Loads with red or green primer seals	Loads with no primer seal
5.6 x 50 Mag. TMS 4.1 g	5.6 x 50 R Mag. TMS 3.24 g
5.6 x 50 R Mag. TMS 3.6 g (green)	
5.6 x 50 R Mag. TMS 4.1 g	
6.5 x 57 KS 8.2 g	6.5 x 57 KS 7.0 g
6.5 x 57 R KS 8.2 g	6.5 x 57 R KS 7.0 g
7 x 57 R KS 10.5 g	7 x 57 R KS 8.0 g
7 x 57 R ID Classic 11.5 g	7 x 57 R ID Classic 10.5 g
7 x 64 KS 10.5 g	7 x 64 KS 8.0 g
7 x 64 ID Classic 11.5 g	7 x 64 ID Classic 10.5 g
7 x 65 R KS 10.5 g	7 x 65 R KS 8.0 g
7 x 65 R ID Classic 11.5 g	7 x 65 R ID Classic 10.5 g
.308 Win. KS 10.7 g	.308 Win. KS 9.7 g
.30-06 KS 10.7 g (green)	.30-06 KS 9.7 g
.30-06 UNI Classic 11.7 g (green)	.30-06 ID Classic 9.7 g
.30-06 UNI Classic 13.0 g	
.30-06 KS 13.0 g	
.30 R Blaser KS 13.0 g	.30 R Blaser KS 9.7 g
8 x 68 S KS 14.5 g	8 x 68 S KS 11.7 g



The calibre

To be certain that you have the correct calibre cartridge for your rifle, it is important to note the full calibre designation as well as any additional information. Taking the 7 x 64 as an example, the first numeral '7' indicates the approximate bullet diameter or the inner diameter of the rifle barrel in millimetres. The numeral '64' indicates the approximate length of the empty cartridge case in millimetres. In English-speaking countries, the calibre is most often designated in inches (1 in. = 25.4 mm) without any indication of the case length. Instead, some clue to the origin of the cartridge is included. For example, '.30-06' signifies a calibre of 0.30 inches and the year of its introduction, 1906. Very often the name of the manufacturer who introduced the cartridge is added, e.g. 6.5 x 65 RWS or .30 R Blaser.

The special case of the 8 x 57 IS / 8 x 57 IRS
At this time, both the 8 x 57 IS and 8 x 57 IRS are loaded by RWS. For safety reasons, under no circumstances may either calibre be fired in barrels designated 8 x 57 I or 8 x 57 IR! To ensure that this may be avoided, 8 x 57 IS and 8 x 57 IRS loaded by RWS are identified by a black primer seal.





The packaging

To get the best field use from your rifle, it is necessary to know the cartridge's external ballistics. So that you can have a handy reminder of your cartridge's ballistics in your pocket,

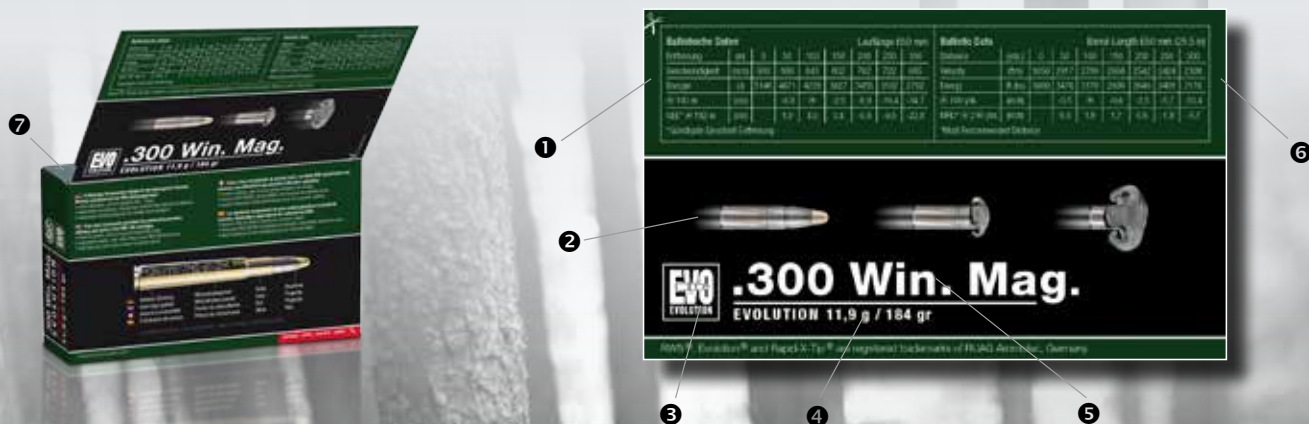
RWS include this information on every box. A detachable fold-out attached to the back of the box has an illustration of that bullet and provides other useful information for the shooter.

Dark red: .22 Hornet - 5.6x57
Grey: .243 Win. - 6.5x68
Dark green: .270 Win. - .300 WSM
Yellow: 8x57 JS - 8x68 S
Orange: 9.3x62 - 10.3x60R



Perforated fold-out with ballistic data and bullet details for use in the field:

- 1 Metric ballistic data for correct hold-offs or for use with bullet drop compensating and graduated scope reticules
- 2 Stages of bullet deformation or fragmentation illustrating how that bullet works upon impact
- 3 Bullet type
- 4 Bullet weight in grams and grains (1 gram = 15.43 grains)
- 5 Calibre designation
- 6 Imperial ballistic data in English
- 7 The item number and the lot number (2 numerals and 2 letters) identify the production series of the cartridges packed in that box



Ballistic data

Data determination

The ballistic data found on RWS and GECO cartridge boxes are not absolute but median values derived from many measurements taken with firearms of various make. Those data can be heavily influenced by, for example, differing

The trajectory

The barrel length is also given along with the cartridge data. This is usually 600 mm for RWS rifle cartridges. Should your barrel be slightly longer or shorter than this, then the velocity will increase or decrease. With high-performance cartridges, this value may vary by as much as 20 m/sec. It is taken as

The Recommended Zero Range - RZR

The RZR is that point where the bullet's path crosses the line of sight for the second time so that the bullet drops no more than 4 cm below the line of sight to give the maximum point-blank range. In the example below, an RZR of 182 m gives a maximum point-blank range of 209 m so that point of aim is the same up to 209 m. The rifle can still be zeroed at 100 m. In a 7 x 64, for example, setting the point of impact to 4 cm high at 100 m means that no change in point of aim is necessary up to the maximum point-blank range of 209 m.

How to interpret the tables

Every bullet is slowed down by air resistance. The rate of braking depends upon the shape, mass and velocity of the bullet as well as the air density. The ballistic coefficient (BC) describes the bullet's influence on this resistance and is thereby a measure of how readily the bullet is braked by wind resistance or, in other words, the ability of the projectile to overcome air resistance.

The velocity V is given in metres per second (m/sec) for the distances of 0, 50, 100, 200, 250 and 300 metres. The value

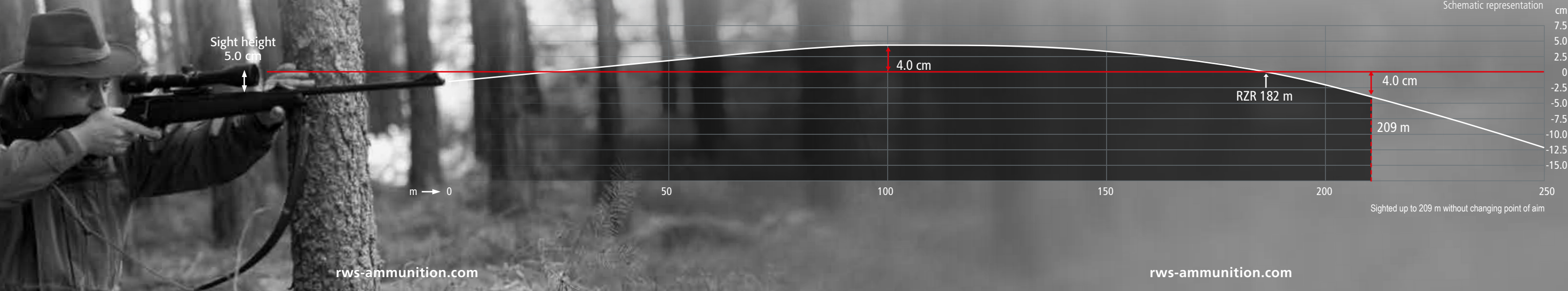
barrel lengths. Firing tests of all cartridges are made and evaluated under identical conditions in our own facilities. As a rule, these ballistic data are valid for level fire at sea level.

given that the scope sight is mounted with its optical axis 5 cm above the bore axis. Positive values mean a bullet impact above the line of sight, negatives values show impact below the line of sight.

The RWS sighting-in target is optimal for this use and can be downloaded from our website rws-ammunition.com. RWS is well known for the fact that points of impact hardly change from lot to lot. Still, it is necessary to take a few control shots to be sure that nothing has changed when switching ammunition lot numbers.



V_0 is that of the bullet velocity as it leaves the muzzle of the rifle. The kinetic energy of a bullet is based upon its velocity and its weight. Energy values are given in Joules (J) for ranges between 0 and 300 m. The value E_{100} shows the amount of energy delivered to a game animal 100 metres distant from the muzzle. In Germany, for example, roe deer must be taken with a cartridge that has an E_{100} of at least 1000 Joules. All other big game must be taken with a calibre of at least 6.5 mm and which develops an E_{100} of at least 2000 Joules.





SPECIAL EDITION
A very personal masterpiece



The quality features of the Special Edition at a glance:

This exclusive special series, available in eight classic hunting calibres, is a true rarity. Each individual component - from primer to case to powder to bullet - has been carefully selected, tested, refined, and finally loaded by hand with meticulous precision. The careful optimized matching of the components ensures the highest accuracy and performance of each and every cartridge. Even the look of the Special Edition is a masterpiece. The legendary RWS H-Mantel bullets are gold-plated with luxuriant black, ruthenium-plated cartridge cases engraved with the name of the person, making this range of cartridges into a personal masterpiece.

Brilliant look: Gold plated H-Mantel bullets and black ruthenium-plated cases produce not only optimum ballistics but a stunning look.

Personal note: Each individual cartridge is engraved with the name of the person and is thus a unique, individual product.

Ballistic Perfection: The use of the best components, their visual enhancement and the hand loading of the Special Edition guarantee the highest accuracy and reliability for every single cartridge.

Bullet Item No.	Weight g gr	Barrel length mm	V 1) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 2)	50m	100m	150m	200m	250m	300m	Ctg/ box
7 x 64																		
HM	11.2	650	V [m/sec]	867	827	787	749	712	677	642	⊕ 100 m	-0.7	⊕	-3.3	-10.9	-23.4	-41.2	30
231 52 40	173		E [J]	4209	3830	3468	3142	2839	2567	2308	RZR 180 m	1.3	4.0	2.8	-2.8	-13.3	-29.1	
7 x 65 R																		
HM	11.2	600	V [m/sec]	847	807	769	731	695	660	625	⊕ 100 m	-0.6	⊕	-3.5	-11.7	-24.9	-43.7	30
231 52 41	173		E [J]	4017	3647	3312	2992	2705	2439	2188	RZR 175 m	1.4	4.0	2.5	-3.6	-14.8	-31.7	
.308 Win.																		
HM	11.7	650	V [m/sec]	795	754	714	675	638	602	567	⊕ 100 m	-0.3	⊕	-4.5	-14.4	-30.3	-53.0	30
231 52 28	180		E [J]	3697	3326	2982	2665	2381	2120	1881	RZR 163 m	1.7	4.0	1.5	-6.3	-20.2	-40.9	
.30-06																		
HM	11.7	600	V [m/sec]	856	813	771	731	692	654	617	⊕ 100 m	-0.6	⊕	-3.5	-11.6	-24.8	-43.7	30
231 52 29	180		E [J]	4287	3867	3477	3126	2801	2502	2227	RZR 176 m	1.4	4.0	2.5	-3.5	-14.7	-31.7	
.300 Win. Mag.																		
HM	11.7	650	V [m/sec]	955	909	864	821	779	738	699	⊕ 100 m	-1.0	⊕	-2.3	-8.2	-18.2	-32.6	30
231 62 30	180		E [J]	5335	4834	4367	3943	3550	3186	2858	RZR 197 m	1.0	4.0	3.7	-0.3	-8.3	-20.8	
8 x 57 JS																		
HM	12.1	600	V [m/sec]	832	786	742	699	657	617	578	⊕ 100 m	-0.5	⊕	-4.0	-12.9	-27.6	-48.8	30
231 62 32	187		E [J]	4188	3738	3331	2956	2611	2303	2021	RZR 168 m	1.5	4.0	2.0	-5.0	-17.7	-36.9	
8 x 57 JRS																		
HM	12.1	600	V [m/sec]	785	740	697	656	616	577	540	⊕ 100 m	-0.3	⊕	-4.8	-15.3	-32.3	-56.7	30
231 52 42	187		E [J]	3728	3313	2939	2604	2296	2014	1764	RZR 160 m	1.8	4.0	1.3	-7.2	-22.2	-44.6	
9.3 x 74 R																		
HM	16.7	600	V [m/sec]	762	724	686	650	615	581	549	⊕ 100 m	-0.2	⊕	-5.1	-15.9	-33.3	-58.0	30
231 62 31	258		E [J]	4848	4377	3929	3528	3158	2819	2517	RZR 157 m	1.8	4.0	0.9	-8.0	-23.3	-46.0	

1) V = Velocity, E = Energy 2) RZR = Recommended Zero Range



Silver Selection



SILVER SELECTION

Technically and aesthetically unique

Through the realisation of unique innovation, incomparable performance and noblest appearance, we have succeeded in surpassing our own brilliant standards with the Silver Selection line. The Silver Selection is a unique cartridge that is in every way without equal. Now the creative and technological leadership of RWS rifle cartridges is accentuated in the most sophisticated and aesthetically pleasing way yet.

Through its redefinition of top performance, the RWS Silver Selection is suitable for the most extreme outdoor conditions. Whether ice or sandy desert, taiga or alpine wilderness, day or night, there is no sporting situation imaginable where the Silver Selection could come up short. Thanks to its high functionality and practical innovations, the Silver Selection is for the sportsman who meets every challenge and demands the utmost not only from himself but from his ammunition as well.



UNI PROFESSIONAL
for accuracy, trajectory and performance



EVOLUTION
for accuracy, versatility and penetration



NICKEL FINISHED CASE
for improved chambering and quick reloading



FLASH CONTROL
for reduced muzzle flash and enhanced spatial awareness



HIGH PERFORMANCE LOAD
for power reserves in extreme conditions



SUPER CLEAN TECHNOLOGY
for highest reliability without noxious emissions



Performance. Innovation. Emotion



- Expanding bullet for impressive penetration with less wasted meat
- Outstanding accuracy
- Versatility in application
- Rapid-X Tip® for quick yet controlled deformation

NEW



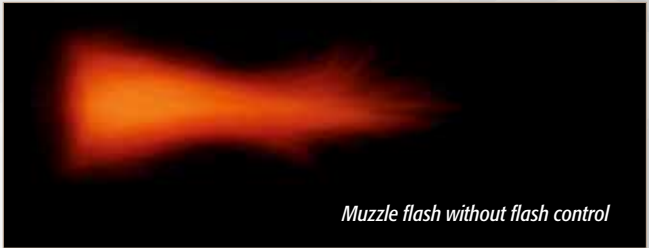
- Partially fragmenting bullet for quick shock effect and a certain exit
- Modified nickel-plated bullet jacket for reliable expansion in game
- Ballistically optimised bullet shape for reduced air resistance and flat trajectory
- UNI V-Tail for excellent stability and accuracy at long ranges

Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/ box
.308 Win.																		
EVO	11.9	600	V[m/sec]	785	745	707	669	633	598	565	⊕ 100 m	-0.3	⊕	-4.6	-14.7	-31.0	-54.1	20
231 72 10	184	0.366	E[J]	3667	3302	2974	2663	2384	2128	1899	RZR 161 m	1.7	4.0	1.3	-6.8	-21.1	-42.2	
UNI PRO	11.7	650	V[m/sec]	790	750	712	674	638	603	569	⊕ 100 m	-0.3	⊕	-4.5	-14.5	-30.4	-53.2	20
231 75 42	180	0.367	E [J]	3651	3291	2966	2658	2381	2127	1894	RZR 162 m	1.7	4.0	1.4	-6.5	-20.5	-41.3	
.30-06																		
EVO	11.9	600	V[m/sec]	845	803	763	724	686	650	614	⊕ 100 m	-0.6	⊕	-3.6	-11.9	-25.5	-44.8	20
231 72 11	184	0.366	E[J]	4248	3837	3464	3119	2800	2514	2243	RZR 173 m	1.4	4.0	2.3	-4.0	-15.5	-32.9	
UNI PRO	11.7	600	V[m/sec]	850	808	768	729	691	654	619	⊕ 100 m	-0.6	⊕	-3.5	-11.7	-25.0	-44.1	20
231 75 43	180	0.367	E[J]	4227	3819	3450	3109	2793	2502	2241	RZR 175 m	1.4	4.0	2.5	-3.6	-14.9	-32.0	
.300 Win. Mag.																		
EVO	11.9	650	V[m/sec]	940	896	852	811	770	731	693	⊕ 100 m	-1.0	⊕	-2.4	-8.6	-18.8	-33.7	20
231 72 12	184	0.366	E[J]	5257	4777	4319	3913	3528	3179	2857	RZR 194 m	1.0	3.9	3.5	-0.7	-9.0	-21.9	
UNI PRO	11.7	650	V[m/sec]	950	905	862	820	780	740	702	⊕ 100 m	-1.0	⊕	-2.3	-8.3	-18.2	-32.7	20
231 75 44	180	0.367	E[J]	5280	4791	4347	3934	3559	3203	2883	RZR 198 m	1.0	4.0	3.7	-0.2	-8.2	-20.6	
9.3x62																		
EVO	18.8	600	V[m/sec]	740	705	671	638	605	574	544	⊕ 100 m	0.0	⊕	-5.4	-16.9	-35.1	-60.7	20
231 72 15	291	0.400	E[J]	5147	4672	4232	3826	3441	3097	2782	RZR 154 m	2.0	4.0	0.6	-8.9	-25.1	-48.7	
9.3x74 R																		
EVO	18.8	600	V[m/sec]	710	676	642	610	579	548	519	⊕ 100 m	0.2	⊕	-6.1	-18.9	-39.0	-67.2	20
231 72 16	291	0.400	E[J]	4739	4296	3874	3498	3151	2823	2532	RZR 148 m	2.2	3.9	-0.3	-11.0	-29.1	-55.5	

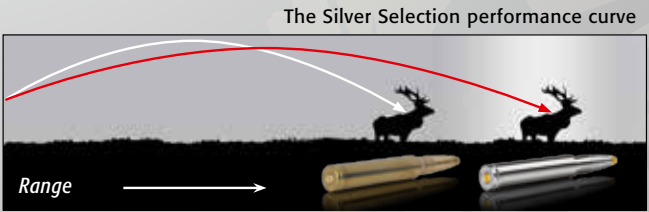
1) BC-Value = Ballistic coefficient 2) V = Velocity, E = Energy 3) RZR = Recommended Zero Range



The Flash Control Technology of the Silver Selection is an absolute innovation. With the help of pioneering efforts and the highest level of technical input we have succeeded in reducing the muzzle flash to a minimum. This enables the shooter to maintain - even in total darkness - a better peripheral view. Even the usage of the Silver Selection during daylight has been further improved and the performance optimised.



High performance load: the Silver Selection is one of the most technologically advanced cartridges in production today. With the ultimate in quality components, special powder and advanced loading techniques, the Silver Selection performs at a high level.



The high quality RWS-cases of the Silver Selection are refined with Nickel Finish Technology in our own galvanic lab. The special surface makes the case more resistant to all outer influences. Silver Selection cartridges are therefore easier to load and provide faster repeat shots than competitive products.



The unique advantage of the Super Clean Technology prevents noxious emissions from harming the shooter. The primer is also required to function perfectly even in the most extreme temperature ranges. In critical situations the Super Clean Technology prevents hang-fires under difficult circumstances. The gold-plated primer is corrosion-resistant.





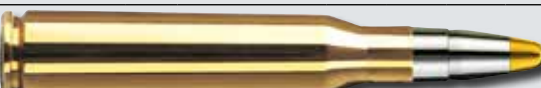
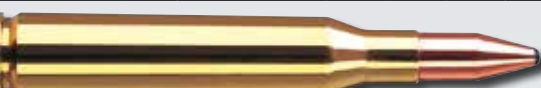
RWS
Ammunition

Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/box
Trajectory (cm)																		
 .22 Hornet																		
MJ	3.0	600	V[m/s]	740	642	552	472	403	351	316	⊕	100 m	0.5	⊕	-8.7	-28.5	-63.6	50
211 63 67	46	0.140	E[J]	821	618	457	334	244	185	150	RZR	134 m	2.4	4.0	-3.1	-21.0	-54.3	-107.5
TMS	3.0	600	V[m/s]	740	650	566	490	423	369	330	⊕	100 m	0.4	⊕	-8.2	-26.7	-59.1	-109.7
211 63 75	46	0.152	E[J]	821	634	481	360	268	204	163	RZR	136 m	2.3	4.0	-2.5	-19.1	-49.7	-98.4
VMS	3.0	600	V[m/s]	740	650	566	490	423	369	330	⊕	100 m	0.4	⊕	-8.2	-26.7	-59.1	-109.7
211 63 83	46	0.152	E[J]	821	634	481	360	268	204	163	RZR	136 m	2.3	4.0	-2.5	-19.1	-49.7	-98.4
 .222 Rem.																		
TMS	3.24	600	V[m/s]	970	882	800	722	649	580	516	⊕	100 m	-0.9	⊕	-2.9	-10.6	-24.2	-45.1
211 64 05	50	0.186	E[J]	1524	1260	1037	844	682	545	431	RZR	181 m	1.1	4.0	3.1	-2.6	-14.1	-33.0
MJ	3.4	600	V[m/s]	985	895	810	730	655	584	519	⊕	100 m	-1.0	⊕	-2.8	-10.2	-23.4	-43.9
231 26 35	52	0.183	E[J]	1649	1362	1115	906	729	580	458	RZR	183 m	1.0	4.0	3.2	-2.2	-13.5	-32.0
 .223 Rem.																		
TMS	3.6	600	V[m/s]	990	910	834	762	694	629	568	⊕	100 m	-1.0	⊕	-2.5	-9.3	-21.2	-39.4
211 64 72	55	0.207	E[J]	1764	1491	1252	1045	867	712	581	RZR	189 m	1.0	4.0	3.5	-1.3	-11.2	-27.4
 5.6 x 50 Magnum																		
TMS	4.1	600	V[m/s]	920	854	791	731	673	618	566	⊕	100 m	-0.8	⊕	-3.1	-10.8	-24.0	-43.7
211 64 99	63	0.240	E[J]	1735	1495	1283	1095	929	783	657	RZR	180 m	1.2	4.0	2.9	-2.8	-13.9	-31.6
 5.6 x 50 R Magnum																		
TMS	3.24	600	V[m/s]	1070	975	887	804	726	653	583	⊕	100 m	-1.2	⊕	-1.9	-7.7	-18.1	-34.3
211 68 47	50	0.186	E[J]	1855	1540	1275	1047	854	691	551	RZR	201 m	0.8	4.0	4.0	0.3	-8.1	-22.4
TMS	3.6	600	V[m/s]	1000	919	843	770	702	637	575	⊕	100 m	-1.0	⊕	-2.4	-9.0	-20.6	-38.3
211 64 48	55	0.207	E[J]	1800	1520	1279	1067	887	730	595	RZR	191 m	1.0	4.0	3.6	-1.0	-10.6	-26.3
TMS	4.1	600	V[m/s]	900	835	773	713	656	602	551	⊕	100 m	-0.7	⊕	-3.4	-11.6	-25.6	-46.4
211 65 02	63	0.240	E[J]	1661	1429	1225	1042	882	743	622	RZR	175 m	1.3	4.0	2.6	-3.7	-15.6	-34.4
 5.6 x 52 R																		
TMS	4.6	600	V[m/s]	870	808	749	693	639	587	538	⊕	100 m	-0.6	⊕	-3.8	-12.7	-27.6	-49.7
211 68 63	71	0.248	E[J]	1741	1502	1290	1105	939	793	666	RZR	170 m	1.4	4.0	2.2	-4.7	-17.6	-37.7
 5.6 x 57																		
KS	4.8	600	V[m/s]	970	906	846	788	732	677	622	⊕	100 m	-1.0	⊕	-2.4	-8.8	-19.8	-36.2
211 67 15	74	0.260	E[J]	2258	1970	1718	1490	1286	1100	929	RZR	192 m	1.0	4.0	3.5	-0.9	-9.9	-24.3

For more centrefire rifle cartridges, please see our listings in the GECO section of this catalogue.

1) BC-Value = Ballistic coefficient 2) V = Velocity, E = Energy 3) RZR = Recommended Zero Range

RWS
Ammunition

Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/box	
Trajectory (cm)																			
 .243 Win.																			
KS	6.2	600	V[m/s]	930	875	823	772	723	676	631	⊕	100 m	-0.9	⊕	-2.7	-9.6	-21.2	-38.1	20
211 68 12	96	0.294	E[J]	2681	2373	2100	1848	1620	1417	1234	RZR	187 m	1.1	4.0	3.2	-1.6	-11.2	-26.2	
TMS	6.5	600	V[m/s]	910	867	826	785	746	708	671	⊕	100 m	-0.9	⊕	-2.7	-9.5	-20.6	-36.6	20
211 68 71	100	0.371	E[J]	2691	2443	2217	2003	1809	1629	1463	RZR	188 m	1.1	4.0	3.3	-1.5	-10.6	-24.6	
 6.5 x 55																			
KS	8.2	650	V[m/s]	885	842	800	759	720	682	645	⊕	100 m	-0.8	⊕	-3.1	-10.4	-22.5	-39.8	20
211 70 02	127	0.361	E[J]	3211	2907	2624	2362	2125	1907	1706	RZR	182 m	1.2	4.0	2.9	-2.4	-12.5	-27.8	
DK	9.1	740	V[m/s]	870	820	771	724	679	635	593	⊕	100 m	-0.7	⊕	-3.5	-11.6	-25.1	-44.7	20
211 69 95	140	0.305	E[J]	3444	3059	2705	2385	2098	1835	1600	RZR	175 m	1.3	4.0	2.6	-3.6	-15.0	-32.6	
EVO	10.1	600	V[m/s]	780	742	705	669	634	600	567	⊕	100 m	-0.3	⊕	-4.7	-14.8	-31.1	-54.2	20
231 85 56	156	0.379	E[J]	3072	2780	2510	2260	2030	1818	1624	RZR	160 m	1.7	3.9	1.2	-7.0	-21.3	-42.4	
 6.5 x 57																			
TMS	6.0	600	V[m/s]	970	905	843	784	728	674	622	⊕	100 m	-1.0	⊕	-2.5	-8.9	-20.0	-36.5	20
211 70 61	93	0.255	E[J]	2823	2457	2132	1844	1590	1363	1161	RZR	192 m	1.0	4.0	3.5	-0.9	-10.0	-24.5	
KS	7.0	600	V[m/s]	915	863	813	766	719	674	631	⊕	100 m	-0.9	⊕	-2.9	-9.9	-21.7	-39.0	20
211 70 10	108	0.308	E[J]	2930	2607	2313	2054	1809	1590	1394	RZR	185 m	1.1	4.0	3.1	-1.9	-11.7	-27.0	
KS	8.2	600	V[m/s]	870	827	786	746	707	669	632	⊕	100 m	-0.7	⊕	-3.3	-11.0	-23.5	-41.6	20
211 70 96	127	0.361	E[J]	3103	2804	2533	2282	2049	1835	1638	RZR	179 m	1.3	4.0	2.8	-2.9	-13.5	-29.5	
DK	9.1	600	V[m/s]	810	762	715	670	627	585	545	⊕	100 m	-0.4	⊕	-4.4	-14.3	-30.5	-53.8	20
231 43 52	140	0.305	E[J]	2985	2642	2326	2042	1789	1557	1351	RZR	164 m	1.6	4.0	1.6	-6.3	-20.4	-41.8	
 6.5 x 57 R																			
TMS	6.0	600	V[m/s]	960	896	834	776	720	666	614	⊕	100 m	-0.8	⊕	-3.3	-11.3	-24.8	-44.8	20
211 71 34	93	0.255	E[J]	2765	2408	2087	1807	1555	1331	1131	RZR	189 m	1.0	4.0	3.4	-1.3	-10.7	-25.7	
KS	7.0	600	V[m/s]	870	820	772	725	680	637	595	⊕	100 m	-0.7	⊕	-3.4	-11.6	-25.0	-44.5	20
211 70 29	108	0.308	E[J]	2649	2353	2086	1840	1618	1420	1239	RZR	176 m	1.3	4.0	2.6	-3.5	-14.9	-32.4	
KS	8.2	600	V[m/s]	835	793	753	714	676	639	603	⊕	100 m	-0.5	⊕	-3.8	-12.4	-26.4	-46.4	20
211 71 50	127	0.361	E[J]	2859	2578	2325	2090	1874	1674	1491	RZR	172 m	1.5	4.0	2.3	-4.3	-16.3	-34.3	
DK	9.1	600	V[m/s]	775	728	682	639	596	556	518	⊕	100 m	-0.2	⊕	-5.1	-16.2	-34.3	-60.3	20
211 71 18	140	0.305	E[J]	2733	2411	2116	1858	1616	1407	1221	RZR	157 m	1.8	4.0	0.9	-8.2	-24.2	-48.2	
 6.5 x 65 RWS																			
KS	8.2	650	V[m/s]	900	856	814	773	733	694	657	⊕	100 m	-0.8	⊕	-2.9	-9.9	-21.4	-38.1	20
211 69 79	127	0.361	E[J]	3321	3004	2717	2450	2203	1975	1770	RZR	185 m	1.2	4.0	3.1	-1.9	-11.5	-26.2	
 6.5 x 65 R RWS																			
KS	8.2	650	V[s]	870	827	786	746	707	669	632	⊕	100 m	-0.7	⊕	-3.3	-11.0	-23.5	-41.6	20
211 69 87	127	0.361	E[J]	3103	2804	2533	2282	2049	1835	1638	RZR	180 m	1.3	4.0	2.8	-2.9	-13.5	-29.5	
 6.5 x 68																			
TMS	6.0	650	V[m/s]	1150	1076	1005	939	876	815	758	⊕	100 m	-1.4	⊕	-1.0	-4.8	-11.8	-22.5	20
211 71 85	93	0.255	E[J]	3968	3473	3030	2645	2302	1993	1724	RZR	221 m	0.2	3.3	4.0	1.9	-3.5	-12.5	
KS	8.2	650	V[m/s]	960	914	870	827	786	746	707	⊕	100 m	-1.0	⊕	-2.2	-8.0	-17.8	-32.0	20
211 72 15	127	0.361	E[J]	3779	3425	3103	2804	2533	2282	2049	RZR	197 m	0.9	4.0	3.6	-0.3	-8.1	-20.4	



RWS
Ammunition

Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/box
Trajectory (cm)																		



.270 Win.



EVO GREEN	6.2	600	V[m/s]	1063	1002	944	888	835	783	734	⊕	100 m	-1.3	⊕	-1.5	-6.1	-14.2	-26.3	20
231 88 62	96	0.292	E[J]	3503	3112	2763	2444	2161	1901	1670	RZR	219 m	0.7	4.0	4.5	2.0	-4.1	-14.3	
TMS	8.4	650	V[m/s]	965	914	865	818	772	728	686	⊕	100 m	-1.0	⊕	-2.3	-8.2	-18.2	-32.9	20
211 84 40	130	0.325	E[J]	3911	3509	3143	2810	2503	2226	1977	RZR	196 m	0.9	4.0	3.6	-0.4	-8.5	-21.2	
HMK	8.4	650	V[m/s]	955	895	837	782	729	678	630	⊕	100 m	-1.0	⊕	-2.5	-9.1	-20.3	-36.9	20
211 72 90	130	0.272	E[J]	3831	3364	2942	2568	2232	1931	1667	RZR	190 m	1.0	4.0	3.4	-1.2	-10.4	-25.0	
KS	9.7	650	V[m/s]	895	849	805	763	721	681	643	⊕	100 m	-0.8	⊕	-3.0	-10.2	-22.1	-39.4	20
211 72 82	150	0.345	E[J]	3885	3496	3143	2824	2521	2249	2005	RZR	183 m	1.2	4.0	3.0	-2.2	-12.2	-27.4	
EVO	10.0	650	V[m/s]	840	795	751	709	668	629	591	⊕	100 m	-0.6	⊕	-3.8	-12.5	-26.7	-47.1	20
231 59 72	154	0.335	E[J]	3528	3160	2820	2513	2231	1978	1746	RZR	170 m	1.4	4.0	2.1	-4.6	-16.8	-35.3	

NEW



.270 WSM



EVO GREEN	6.2	600	[m/s]	1119	1055	995	937	882	828	777	⊕	100 m	-1.4	⊕	-1.1	-5.0	-12.0	-22.6	20
231 88 63	96	0.292	[J]	3882	3450	3069	2722	2412	2125	1872	RZR	233 m	0.6	4.0	4.9	3.0	-2.0	-10.6	
KS	9.7	600	[m/s]	955	907	861	817	774	732	692	⊕	100 m	-1.0	⊕	-2.3	-8.3	-18.4	-33.0	20
231 57 50	150	0.345	[J]	4423	3990	3595	3237	2906	2599	2322	RZR	195 m	0.9	4.0	3.5	-0.5	-8.7	-21.4	
EVO	10.0	600	[m/s]	915	867	821	777	734	692	652	⊕	100 m	-0.9	⊕	-2.8	-9.6	-21.0	-37.6	20
231 59 71	154	0.335	[J]	4186	3758	3370	3019	2694	2394	2126	RZR	186 m	1.1	4.0	3.1	-1.8	-11.2	-25.8	

NEW



7 x 57



KS	8.0	600	V[m/s]	900	846	794	744	695	649	604	⊕	100 m	-0.8	⊕	-3.1	-10.7	-23.3	-41.8	20
211 73 39	123	0.290	E[J]	3240	2863	2522	2214	1932	1685	1459	RZR	181 m	1.2	4.0	2.9	-2.6	-13.3	-29.7	
ID Classic	10.5	600	V[m/s]	800	755	711	669	629	589	551	⊕	100 m	-0.3	⊕	-4.5	-14.5	-30.7	-54.1	20
211 85 13	162	0.325	E[J]	3360	2993	2654	2350	2077	1821	1594	RZR	163 m	1.7	4.0	1.5	-6.5	-20.7	-42.0	



7 x 57 R



KS	8.0	600	V[m/s]	890	836	785	735	687	641	596	⊕	100 m	-0.7	⊕	-3.2	-11.0	-24.1	-43.1	20
211 74 44	123	0.290	E[J]	3168	2796	2465	2161	1888	1644	1421	RZR	179 m	1.3	4.0	2.8	-3.0	-14.0	-30.9	
EVO GREEN	8.2	600	V[m/s]	820	777	735	695	655	618	581	⊕	100 m	-0.5	⊕	-4.1	-13.2	-28.2	-49.5	20
231 85 44	127	0.345	E[J]	2757	2475	2215	1980	1759	1566	1384	RZR	167 m	1.5	4.0	1.9	-5.3	-18.2	-37.5	
TMR	9.0	600	V[m/s]	780	724	670	618	569	522	479	⊕	100 m	-0.2	⊕	-5.3	-17.1	-36.5	-65.0	20
211 74 87	139	0.255	E[J]	2738	2359	2020	1719	1457	1226	1032	RZR	154 m	1.9	4.0	0.7	-9.1	-26.5	-53.0	
KS	10.5	600	V[m/s]	780	742	705	669	635	601	568	⊕	100 m	-0.3	⊕	-4.7	-14.8	-31.1	-54.1	20
211 85 48	162	0.381	E[J]	3194	2890	2609	2350	2117	1896	1694	RZR	161 m	1.7	4.0	1.3	-6.9	-21.2	-42.3	
ID Classic	10.5	600	V[m/s]	780	736	693	651	611	572	536	⊕	100 m	-0.2	⊕	-4.9	-15.6	-32.9	-57.7	20
211 85 64	162	0.325	E[J]	3194	2844	2521	2225	1960	1718	1508	RZR	159 m	1.8	4.0	1.2	-7.5	-22.8	-45.6	
HMK	11.2	600	V[m/s]	750	713	677	642	609	576	544	⊕	100 m	-0.1	⊕	-5.3	-16.5	-34.4	-59.6	20
211 74 36	173	0.383	E[J]	3150	2847	2567	2308	2077	1858	1657	RZR	156 m	1.9	4.0	0.8	-8.5	-24.3	-47.5	
ID Classic	11.5	600	V[m/s]	750	710	672	635	598	563	530	⊕	100 m	-0.1	⊕	-5.4	-16.8	-35.2	-61.3	20
211 85 72	177	0.356	E[J]	3234	2899	2597	2319	2056	1823	1615	RZR	155 m	2.0	4.0	0.7	-8.8	-25.1	-49.2	



Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/box
Trajectory (cm)																		



7 mm Rem. Mag.



EVO GREEN	8.2	650	V[m/s]	960	912	866	821	778	736	696	⊕	100 m	-1.0	⊕	-2.3	-8.1	-18.1	-32.6	20
231 85 45	127	0.345	E[J]	3779	3410	3075	2764	2482	2221	1986	RZR	198 m	1.0	4.0	3.7	-0.2	-8.1	-20.7	
TMS	9.4	650	V[m/s]	940	893	848	804	761	720	680	⊕	100 m	-1.0	⊕	-2.5	-8.7	-19.2	-34.5	20
211 86 29	145	0.346	E[J]	4153	3748	3380	3038	2722	2436	2173	RZR	194 m	1.1	4.0	3.6	-0.7	-9.1	-22.4	
HIT	Ballistic data were not yet available at press time																		20
231 88 48																			
EVO	10.3	650	V[m/s]	895	855	817	780	743	708	674	⊕	100 m	-0.8	⊕	-2.9	-9.7	-21.1	-37.3	20
231 65 30	159	0.399	E[J]	4125	3765	3438	3133	2843	2582	2340	RZR	185 m	1.1	4.0	3.0	-1.9	-11.3	-25.6	
KS	10.5	650	V[m/s]	900	859	818	779	741	704	668	⊕	100 m	-0.8	⊕	-2.8	-9.7	-21.1	-37.4	20
211 85 05	162	0.381	E[J]	4253	3874	3513	3186	2883	2602	2343	RZR	186 m	1.2	4.0	3.1	-1.8	-11.1	-25.4	
ID Classic	11.5	650	V[m/s]	890	846	803	762	722	683	646	⊕	100 m	-0.8	⊕	-3.0	-10.3	-22.2	-39.5	20
211 84 91	177	0.356	E[J]	4555	4115	3708	3339	2997	2682	2400	RZR	183 m	1.2	4.0	3.0	-2.2	-12.2	-27.4	



.280 Rem.



ID Classic	10.5	650	V[m/s]	850	803	758	714	672	631	592	⊕	100 m	-0.6	⊕	-3.7	-12.2	-26.1	-46.3	20
211 74 01	162	0.325	E[J]	3793	3385	3016	2676	2371	2090	1840	RZR	173 m	1.4	4.0	2.4	-4.1	-16.0	-34.2	



7 x 64



KS	8.0	650	V[m/s]	970	913	858	806	755	706	659	⊕	100 m	-1.0	⊕	-2.3	-8.4	-18.8	-34.2	20
211 75 68	123	0.290	E[J]	3764	3334	2945	2599	2280	1994	1737	RZR	196 m	1.0	4.0	3.7	-0.4	-8.8	-22.1	
EVO GREEN	8.2	600	V[m/s]	955	907	861	817	774	732	692	⊕	100 m	-1.0	⊕	-2.3	-8.3	-18.4	-33.0	20
231 83 21	127	0.345	E[J]	3739	3373	3039	2737	2456	2197	1963	RZR	197 m	1.0	4.0	3.7	-0.3	-8.4	-21.1	



HIT	Ballistic data were not yet available at press time																		20
231 88 46																			
DK	10.0	650	V[m/s]	885	839	794	751	709	669	630	⊕	100 m	-0.8	⊕	-3.1	-10.6	-23.0	-40.9	20
211 85 56	154	0.338	E[J]	3916	3520	3152	2820	2513	2238	1985	RZR	181 m	1.3	4.0	2.9	-2.6	-13.0	-28.8	
EVO	10.3	650	V[m/s]	880	841	803	766	730	695	661	⊕	100 m	-0.8	⊕	-3.0	-10.3	-22.1	-39.0	20
231 54 31	159	0.399	E[J]	3988	3642	3321	3022	2744	2488	2250	RZR	182 m	1.2	4.0	2.9	-2.4	-12.2	-27.2	
KS	10.5	650	V[m/s]	880	839	800	761	724	687	652	⊕	100 m	-0.8	⊕	-3.1	-10.4	-22.4	-39.6	20
211 84 75	162	0.381	E[J]	4066	3696	3360	3040	2752	2478	2232	RZR	182 m	1.2	4.0	2.9	-2.4	-12.4	-27.7	
ID Classic	10.5	650	V[m/s]	880	832	786	742	698	657	616	⊕	100 m	-0.7	⊕	-3.2	-11.0	-23.7	-42.2	20
211 85 80	162	0.325	E[J]	4066	3634	3243	2890	2558	2266	1992	RZR	179 m	1.3	4.0	2.8	-2.9	-13.7	-30.2	
HMK	11.2	650	V[m/s]	850	810	772	734	698	662	628	⊕	100 m	-0.6	⊕	-3.5	-11.5	-24.6	-43.3	20
211 75 17	173	0.383	E[J]	4046	3674	3338	3017	2728	2454	2209	RZR	176 m	1.4	4.0	2.6	-3.5	-14.5	-31.2	
TMR	11.2	650	V[m/s]	800	751	705	659	616	574	534	⊕	100 m	-0.3	⊕	-4.6	-14.9	-31.7	-55.9	20
211 75 41	173	0.301	E[J]	3584	3158	2783	2432	2125	1845	1597	RZR	161 m	1.7	4.0	1.4	-6.9	-21.7	-43.9	
ID Classic	11.5	650	V[m/s]	850	807	766	726	687	649	612	⊕	100 m	-0.6	⊕	-3.6	-11.8	-25.2	-44.5	20
211 85 99	177	0.356	E[J]	4154	3745	3374	3031	2714	2422	2154	RZR	175 m	1.4	4.0	2.5	-3.7	-15.1	-32.4	

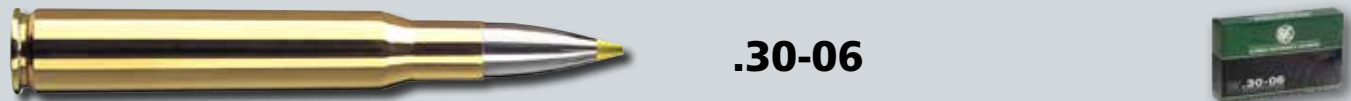
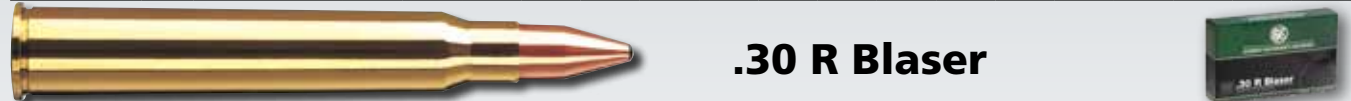


Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/box
Trajectory (cm)																		
																		
7 x 65 R																		
KS	8.0	600	V[m/s]	930	875	821	770	721	674	628	⊕ 100 m	-0.9	⊕	-2.8	-9.6	-21.3	-38.3	20
211 76 30	123	0.290	E[J]	3460	3063	2696	2372	2079	1817	1578	RZR 186 m	1.1	4.0	3.2	-1.7	-11.4	-26.5	
EVO GREEN	8.2	600	V[m/s]	930	883	838	794	752	711	671	⊕ 100 m	-0.9	⊕	-2.6	-9.0	-19.9	-35.5	20
231 83 22	127	0.345	E[J]	3546	3197	2879	2585	2319	2073	1846	RZR 191 m	1.1	4.0	3.4	-1.1	-9.9	-23.6	
HIT	Ballistic data were not yet available at press time																	20
231 88 47																		
DK	10.0	600	V[m/s]	865	820	776	733	692	652	613	⊕ 100 m	-0.7	⊕	-3.4	-11.4	-24.5	-43.4	20
212 33 63	154	0.338	E[J]	3741	3362	3011	2686	2394	2126	1879	RZR 177 m	1.3	4.0	2.6	-3.3	-14.4	-31.3	
EVO	10.3	650	V[m/s]	865	826	789	752	717	682	649	⊕ 100 m	-0.7	⊕	-3.2	-10.8	-23.2	-40.8	20
231 54 32	159	0.399	E[J]	3853	3514	3206	2912	2648	2395	2169	RZR 180 m	1.3	4.0	2.8	-2.8	-13.2	-28.8	
KS	10.5	600	V[m/s]	860	820	781	743	706	670	635	⊕ 100 m	-0.7	⊕	-3.4	-11.2	-23.9	-42.1	20
211 84 83	162	0.381	E[J]	3883	3530	3202	2898	2617	2357	2117	RZR 178 m	1.3	4.0	2.7	-3.1	-13.8	-30.0	
ID Classic	10.5	600	V[m/s]	870	823	777	733	690	648	608	⊕ 100 m	-0.7	⊕	-3.4	-11.3	-24.5	-43.5	20
211 86 02	162	0.325	E[J]	3974	3556	3170	2821	2500	2204	1941	RZR 177 m	1.3	4.0	2.7	-3.3	-14.4	-31.3	
HMK	11.2	600	V[m/s]	830	791	753	716	680	645	611	⊕ 100 m	-0.5	⊕	-3.8	-12.4	-26.3	-46.1	20
211 75 92	173	0.383	E[J]	3858	3504	3175	2871	2589	2330	2091	RZR 172 m	1.5	4.0	2.3	-4.3	-16.2	-34.0	
TMR	11.2	600	V[m/s]	770	722	677	633	590	549	511	⊕ 100 m	-0.1	⊕	-5.2	-16.6	-35.0	-61.6	20
211 76 22	173	0.301	E[J]	3320	2919	2567	2244	1949	1688	1462	RZR 156 m	1.9	4.0	0.8	-8.5	-24.9	-49.5	
ID Classic	11.5	600	V[m/s]	820	778	738	698	660	623	587	⊕ 100 m	-0.5	⊕	-4.0	-13.1	-27.8	-48.9	20
211 86 10	177	0.356	E[J]	3866	3480	3132	2801	2505	2232	1981	RZR 168 m	1.5	4.0	2.0	-5.1	-17.9	-36.9	
																		
.308 Win.																		
EVO GREEN	8.8	600	V[m/s]	870	825	781	738	697	657	619	⊕ 100 m	-0.7	⊕	-3.3	-11.2	-24.1	-42.7	20
231 83 23	136	0.340	E[J]	3330	2995	2684	2396	2138	1899	1686	RZR 177 m	1.3	4.0	2.6	-3.2	-14.1	-30.8	
KS	9.7	600	V[m/s]	870	818	769	721	675	630	587	⊕ 100 m	-0.7	⊕	-3.5	-11.7	-25.3	-45.2	20
211 77 03	150	0.298	E[J]	3671	3245	2868	2521	2210	1925	1671	RZR 175 m	1.4	4.0	2.6	-3.6	-15.2	-33.0	
ID Classic	9.7	600	V[m/s]	870	819	770	723	678	634	591	⊕ 100 m	-0.7	⊕	-3.5	-11.7	-25.2	-44.8	20
211 77 11	150	0.303	E[J]	3671	3253	2876	2535	2229	1949	1694	RZR 176 m	1.4	4.0	2.6	-3.6	-15.1	-32.7	
BIONIC YELLOW	10.0	600	V[m/s]	815	753	695	638	585	534	487	⊕ 100 m	-0.3	⊕	-4.8	-15.6	-33.6	-60.3	20
231 58 30	154	0.239	E[J]	3321	2835	2415	2035	1711	1426	1186	RZR 160 m	1.7	4.0	1.3	-7.5	-23.5	-48.2	
HIT	Ballistic data were not yet available at press time																	20
231 88 45																		
DK	10.7	600	V[m/s]	800	750	702	656	611	569	528	⊕ 100 m	-0.3	⊕	-4.7	-15.1	-32.1	-56.6	20
211 79 08	165	0.293	E[J]	3424	3009	2637	2302	1997	1732	1491	RZR 160 m	1.7	4.0	1.3	-7.1	-22.2	-44.8	
KS	10.7	600	V[m/s]	800	756	712	671	631	592	554	⊕ 100 m	-0.3	⊕	-4.5	-14.5	-30.6	-53.7	20
211 77 89	165	0.329	E[J]	3424	3058	2712	2409	2130	1875	1642	RZR 163 m	1.7	4.0	1.6	-6.4	-20.5	-41.6	
HMK	11.7	600	V[m/s]	780	739	700	662	625	589	555	⊕ 100 m	-0.3	⊕	-4.8	-15.1	-31.8	-55.5	20
211 76 65	180	0.356	E[J]	3559	3195	2867	2564	2285	2029	1802	RZR 160 m	1.7	4.0	1.2	-7.2	-21.8	-43.6	
UNI Classic	11.7	600	V[m/s]	780	739	699	660	622	586	551	⊕ 100 m	-0.3	⊕	-4.8	-15.2	-32.0	-55.9	20
211 91 96	180	0.350	E[J]	3559	3195	2858	2548	2263	2009	1776	RZR 160 m	1.8	4.0	1.3	-7.1	-21.9	-43.8	
EVO	11.9	600	V[m/s]	775	736	697	660	625	590	557	⊕ 100 m	-0.2	⊕	-4.8	-15.3	-32.0	-55.9	20
231 54 34	184	0.366	E[J]	3574	3223	2891	2592	2324	2071	1846	RZR 159 m	1.8	4.0	1.1	-7.4	-22.1	-43.9	

For more centrefire rifle cartridges, please see our listings in the GECO section of this catalogue.

1) BC-Value = Ballistic coefficient 2) V = Velocity, E = Energy 3) RZR = Recommended Zero Range



Bullet Item No.	Weight g gr	Barrel length mm BC-Value 1)	V 2) E	0m	50m	100m	150m	200m	250m	300m	⊕ RZR * 3)	50m	100m	150m	200m	250m	300m	Ctg/box
Trajectory (cm)																		
																		
.30-06																		
EVO GREEN	8.8	600	V[m/s]	920	873	827	783	741	699	660	⊕ 100 m	-0.9	⊕	-2.7	-9.4	-20.6	-36.8	20
231 83 24	136	0.340	E[J]	3724	3353	3009	2698	2416	2150	1917	RZR 188 m	1.1	4.0	3.2	-1.5	-10.7	-24.9	
KS	9.7	600	V[m/s]	910	857	806	757	709	663	619	⊕ 100 m	-0.8	⊕	-3.0	-10.2	-22.3	-40.1	20
211 77 70	150	0.298	E[J]	4016	3562	3151	2779	2438	2132	1858	RZR 183 m	1.2	4.0	3.0	-2.3	-12.4	-28.2	
ID Classic	9.7	600	V[m/s]	910	858	807	759	712	667	623	⊕ 100 m	-0.8	⊕	-2.9	-10.1	-22.2	-39.8	20
211 77 97	150	0.303	E[J]	4016	3570	3159	2794	2459	2158	1882	RZR 184 m	1.2	4.0	3.1	-2.1	-12.2	-27.8	
BIONIC YELLOW	10.0	600	V[m/s]	885	820	759	699	643	589	538	⊕ 100 m	-0.7	⊕	-3.6	-12.2	-26.8	-48.6	20
231 57 81	154	0.239	E[J]	3916	3362	2880	2443	2067	1735	1447	RZR 173 m	1.4	4.0	2.5	-4.2	-16.7	-36.4	
HIT	Ballistic data were not yet available at press time																	20
231 88 43																		
KS	10.7	600	V[m/s]	870	823	778	734	692	651	611	⊕ 100 m	-0.7	⊕	-3.4	-11.3	-24.4	-43.2	20
211 78 00	165	0.329	E[J]	4049	3624	3238	2882	2562	2267	1997	RZR 177 m	1.3	4.0	2.7	-3.2	-14.3	-31.1	
DK	10.7	600	V[m/s]	870	818	767	718	671	626	583	⊕ 100 m	-0.7	⊕	-3.5	-11.8	-25.6	-45.6	20
211 78 51	165	0.293	E[J]	4049	3580	3147	2758	2409	2097	1818	RZR 175 m	1.4	4.0	2.5	-3.7	-15.4	-33.5	
HMK	11.7	600	V[m/s]	840	798	757	717	678	640	604	⊕ 100 m	-0.6	⊕	-3.7	-12.2	-26.1	-45.9	20
211 77 38	180	0.356	E[J]	4128	3725	3352	3007	2689	2396	2134	RZR 172 m	1.4	4.0	2.3	-4.2	-16.0	-33.8	
UNI Classic	11.7	600	V[m/s]	840	797	755	715	675	637	600	⊕ 100 m	-0.6	⊕	-3.7	-12.3	-26.2	-46.2	20
211 92 18	180	0.350	E[J]	4128	3716	3335	2991	2665	2374	2106	RZR 172 m	1.4	4.0	2.3	-4.2	-16.2	-34.1	
EVO	11.9	600	V[m/s]	835	794	754	715	678	641	606	⊕ 100 m	-0.6	⊕	-3.8	-12.3	-26.3	-46.2	20
231 54 35	184	0.366	E[J]	4148	3751	3383	3042	2735	2445	2185	RZR 171 m	1.4	4.0	2.2	-4.4	-16.3	-34.2	
KS	13.0	600	V[m/s]	780	739	700	662	625	589	555	⊕ 100 m	-0.3	⊕	-4.8	-15.1	-31.8	-55.5	20
211 78 19	200	0.356	E[J]	3955	3550	3185	2849	2539	2255	2002	RZR 160 m	1.7	4.0	1.2	-7.1	-21.8	-43.5	
UNI Classic	13.0	600	V[m/s]	790	752	714	678	643	609	576	⊕ 100 m	-0.3	⊕	-4.5	-14.3	-30.1	-52.5	20
231 47 03	200	0.380	E[J]	4057	3676	3314	2988	2687	2411	2157	RZR 163 m	1.7	4.0	1.5	-6.3	-20.1	-40.4	
																		
.30 R Blaser																		
EVO GREEN	8.8	600	V[m/s]	930	883	837	792	750	708	668	⊕ 100 m	-0.9	⊕	-2.6	-9.1	-19.9	-35.7	20
231 85 46	136	0.340	E[J]	3806	3431	3083	2760	2475	2206	1963	RZR 190 m	1.1	4.0	3.3	-1.2	-10.1	-23.9	
KS	9.7	600	V[m/s]	920	866	815	765	717	671	627	⊕ 100 m	-0.9	⊕	-2.8	-9.9	-21.7	-39.0	20
211 78 27	150	0.298	E[J]	4105	3637	3221	2838	2493	2184	1907	RZR 185 m	1.1	4.0	3.1	-1.9	-11.8	-27.1	
DK	10.7	600	V[m/s]	900	846	795	745	697	651	607	⊕ 100 m	-0.8	⊕	-3.1	-10.6	-23.2	-41.7	20
211 78 94	165	0.293	E[J]	4334	3829	3381	2969	2599	2267	1971	RZR 181 m	1.2	4.0	3.0	-2.6	-13.1	-29.5	
UNI Classic	11.7	600	V[m/s]	860	816	774	733	693	654	617	⊕ 100 m	-0.7	⊕	-3.4	-11.5	-24.6	-43.5	20
211 78 35	180	0.350	E[J]	4327	3895	3505	3143	2809	2502	2227	RZR 176 m	1.4	4.0	2.6	-3.4	-14.5	-31.4	
EVO	11.9	600	V[m/s]	850	808	768	729	691	654	618	⊕ 100 m	-0.6	⊕	-3.5	-11.7	-25.0	-44.1	20
231 61 40	184	0.366	E[J]	4299	3885	3509	3162	2841	2545	2272	RZR 174 m	1.4	4.0	2.4	-3.8	-15.1	-32.2	
KS	13.0	600	V[m/s]	800	759	719	680	643	606	572	⊕ 100 m	-0.4	⊕	-4.4	-14.1	-29.7	-52.1	20
211 78 43	200	0.356	E[J]	4160	3745	3360	3006	2687	2387	2127	RZR 164 m	1.7	4.0	1.7	-6.0	-19.6	-40.0	
																		
.300 Win. Mag.																		
EVO GREEN	8.8	650	V[m/s]	1015	964	916	869	823	780	737	⊕ 100 m	-1.2	⊕	-1.7	-6.7	-15.4	-28.0	20
231 83 25	136	0.340	E[J]	4533	4089	3692	3323	2980	2677	2390	RZR 211 m	0.8	4.0	4.2	1.2	-5.5	-16.1	
HIT	Ballistic data were not yet available at press time																	20
231 88 44																		
KS	10.7	650	V[m/s]	970	920	871	824	779	735	693	⊕ 100 m	-1.0	⊕	-2.2	-8.0	-17.9	-32.3	20
211 76 49	165	0.329	E[J]	5034	4528	4059	3633	3247	2890	2569	RZR 198 m	0.9	3.9	3.7	-0.2	-8.1	-20.5	
DK	10.7	650	V[m/s]	970	913	859	807	757	709	662	⊕ 100 m	-1.0	⊕	-2.3	-8.4	-18.7	-34.0	20
211 78 78	165	0.293	E[J]	5034	4460	3948	3484	3066	2689	2345	RZR 194 m	0.9	3.9	3.5	-0.6	-9.1	-22.4	
UNI Classic	11.7	650	V[m/s]	940	894	849	805	763	723	683	⊕ 100 m	-1.0	⊕	-2.4	-8.7	-19.1	-34.3	20
211 76 57	180	0.350	E[J]	5169	4676	4217	3791	3406	3058	2729	RZR 192 m	1.0	3.9	3.4	-0.9	-9.4	-22.6	
EVO	11.9	650	V[m/s]	930	886	843	802	762	722	685	⊕ 100 m	-0.9	⊕	-2.5	-8.9	-19.4	-34.7	20
231 54 33	184	0.366	E[J]	5146	4671	4228	3827	3455	3102	2792	RZR 192 m	1.0	4.0	3.4	-0.9	-9.5	-22.8	



NEW

1) BC-Value = Ballistic coefficient 2) V = Velocity, E = Energy 3) RZR = Recommended Zero Range





Silver Selection

PERFORMANCE BOOSTER SHOTSHELLS



PERFORMANCE BOOSTER

An added plus with many qualities

With the Silver Selection, RWS offer a unique shot cartridge line offering improved performance. It has no equal.

+ VELOCITY

Up to 15 m/sec faster thanks to selected powders, precise powder metering and low-friction shot cup

+ STOPPING POWER

Up to 10% more energy transferred to the target thanks to higher velocity and hardened nicked shot

+ PATTERN

Perfect coverage at all distances and, thanks to the nicked shot, tight patterning even at high velocities

+ DISTANCE

Shoot up to 20% further thanks to the excellent combination of high velocity and tight patterning

+ REDUCED RECOIL

Significantly less recoil thanks to a special shock-absorbing shot cup and the Gordon System combustion chamber

+ STYLE

Premium appearance thanks to the black case, nicked head and elaborate packaging





ITS ADVANTAGES AT A GLANCE



NICKEL-PLATED SHOT
Hold its pattern together even at high velocities and long ranges



SHOCK-ABSORBING SHOT CUP
Reduces recoil and bore friction



HIGH PERFORMANCE POWDER
Raises velocity and increases stopping power



GORDON SYSTEM
Aids in reducing recoil



NICKEL-PLATED HEAD
For a look of refinement and sophistication



GAME GUIDE ON THE PACKAGING
Aids in choosing the right cartridge for your purposos

The game guide in the RWS SILVER SELECTION packaging helps the shooter to select the right load.			Hunt 36		Semi Magnum 40		Magnum 52	
			Distance					
			normal		far		very far	
		Gauge	Shot weight	Gauge	Shot weight	Gauge	Shot weight	
GAME		12/70	36g	12/70	40g	12/76	52g	
LARGE VERMIN	FOX 	3.0 + 3.2 + 3.5 mm		3.0 + 3.5 mm		3.0 + 3.5 mm		
	BADGER 	3.5 + 4.0 mm		3.5 + 4.0 mm		3.5 + 4.0 mm		
FURRED GAME	HARE 	2.7 + 3.0 + 3.2 mm		2.7 + 3.0 mm		3.0 mm		
	RABBIT 	2.5 mm						
LARGE BIRDS	BLACK GROUSE 			3.5 mm		3.5 mm		
	GOOSE 	3.5 + 4.0 mm		3.5 + 4.0 mm		3.5 + 4.0 mm		
	CAPERCAILLIE 			3.5 + 4.0 mm		3.5 + 4.0 mm		
	GREY HERON 	3.5 mm		3.5 mm		3.5 mm		
SMALL BIRDS	DUCK 	2.7 + 3.0 mm		2.7 + 3.0 mm				
	PHEASANT 	2.5 + 2.7 mm		2.7 mm				
	PIGEON 	2.5 mm						
	PARTRIDGE 	2.5 mm						
	GULL 	2.7 + 3.0 mm		2.7 + 3.0 mm				
	SNIPE 	2.5 mm						
	COOT 	2.7 + 3.0 mm						



This game guide is for reference only. Please obey all game laws in your locality!

Silver Selection
PERFORMANCE BOOSTER SHOTSHELLS

IN AN ATTRACTIVE JAR



RWS Silver Selection HUNT 36 is also available in an attractive jar in the shape of a shotgun cartridge.

An ideal gift: Surprise your spouse or friend with an original present! Or just buy this distinctive 25-round package for yourself!

Contents: 25 RWS Silver Selection Hunt 36 (12/70 - 3.0 mm) cartridges

Item No.		Gauge	Shot size in mm	Shot number	Shot weight in g	V _{2.5 m}	Ctg/box
RWS SILVER SELECTION MAGNUM 52							
231 80 57	RWS MAGNUM 52	12/76	3.0	No. 5	52	385 m/sec	10
231 80 58	RWS MAGNUM 52	12/76	3.5	No. 3	52	385 m/sec	10
231 80 59	RWS MAGNUM 52	12/76	4.0	No. 1	52	385 m/sec	10
RWS SILVER SELECTION SEMI MAGNUM 40							
231 80 60	RWS MAGNUM 40	12/70	2.7	No. 6	40	390 m/sec	10
231 80 61	RWS MAGNUM 40	12/70	3.0	No. 5	40	390 m/sec	10
231 80 62	RWS MAGNUM 40	12/70	3.5	No. 3	40	390 m/sec	10
231 80 63	RWS MAGNUM 40	12/70	4.0	No. 1	40	390 m/sec	10
RWS SILVER SELECTION HUNT 36							
231 80 65	RWS HUNT 36	12/70	2.5	No. 7	36	405 m/sec	10
231 80 66	RWS HUNT 36	12/70	2.7	No. 6	36	405 m/sec	10
231 80 67	RWS HUNT 36	12/70	3.0	No. 5	36	405 m/sec	10
231 80 68	RWS HUNT 36	12/70	3.2	No. 4	36	405 m/sec	10
231 80 69	RWS HUNT 36	12/70	3.5	No. 3	36	405 m/sec	10
231 80 70	RWS HUNT 36	12/70	4.0	No. 1	36	405 m/sec	10
RWS SILVER SELECTION HUNT 36 IN ATTRACTIVE JAR							
231 83 19	RWS HUNT 36	12/70	3.0	No. 5	36	405 m/sec	25

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