



WHERE EXCITEMENT STARTS

THE WORLD OF HUNTING & SPORT SHOOTING



geco-ammunition.com



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WELCOME TO THE WORLD OF GECO!

LEARN MORE
ABOUT THE BRAND



Innovative developments and a true pioneering spirit have shaped GECO since 1887.

What began as an ambitious trading company for firearms and ammunition quickly evolved into a brand that supports hunters and sport shooters worldwide – from the first moments of dawn on the high seat to the final competition shot of the day.

With almost 140 years of experience, GECO today offers a modern and versatile portfolio for everyone who lives and breathes hunting or sport shooting. Whether it's high-seat hunting, stalking, driven hunts or mountain hunting, dynamic IPSC stages, demanding long-range distances or classic static disciplines – GECO provides reliable solutions for the entire spectrum of hunting and sport shooting applications. The underlying principle remains unchanged: high quality, fair pricing, and maximum reliability at the decisive moment.

Every GECO product stands for true practical relevance – developed for people who take responsibility outdoors or push their precision to the limit on the range.

Over the decades, not only technology and the product range have evolved, but also the brand image itself. The brand refresh in 2021 aimed to highlight what has always driven GECO: the unmistakable passion of its users. The fresh, dynamic design communicates this energy more clearly than ever and strengthens the identity of a brand that credibly combines tradition and progress.

Founder Gustav Genschow would likely view this development with pride. His guiding principle – “to serve hunting and sport with quality products” – has been deeply rooted in the GECO brand DNA for generations and continues to shape the brand today.

Or, as we say today:

WHERE EXCITEMENT STARTS.



MORE THAN A LOGO

A QUALITY SEAL

Today, GECO stands for a brand that supports modern hunters and sport shooters around the world – authentic, dynamic, and clear in its values.

At its core are products designed to perform reliably in every situation: whether on a high seat, during stalking or driven hunts, or across dynamic and static shooting disciplines on the range. GECO understands the specific demands of these moments – and develops solutions that combine precision, performance, and trust.

The GECO logo embodies exactly this energy.

Its design language reflects the brand's central tension field: anticipation, focus, performance, and the decisive moment when everything comes together. It represents the enthusiasm that drives hunters and sport shooters – and the clarity they rely on.

The claim "Where Excitement Starts" captures this feeling perfectly: a sense of excitement in all its forms, from the first step into the field to the final shot in competition.



WHERE EXCITEMENT STARTS

The packaging system follows this clear brand logic as well.

To ensure quick orientation, GECO ammunition packaging is distinctly structured:

Red represents hunting – powerful, emotional, and connected to nature.

Black represents sport shooting – precise, focused, and performance-oriented.

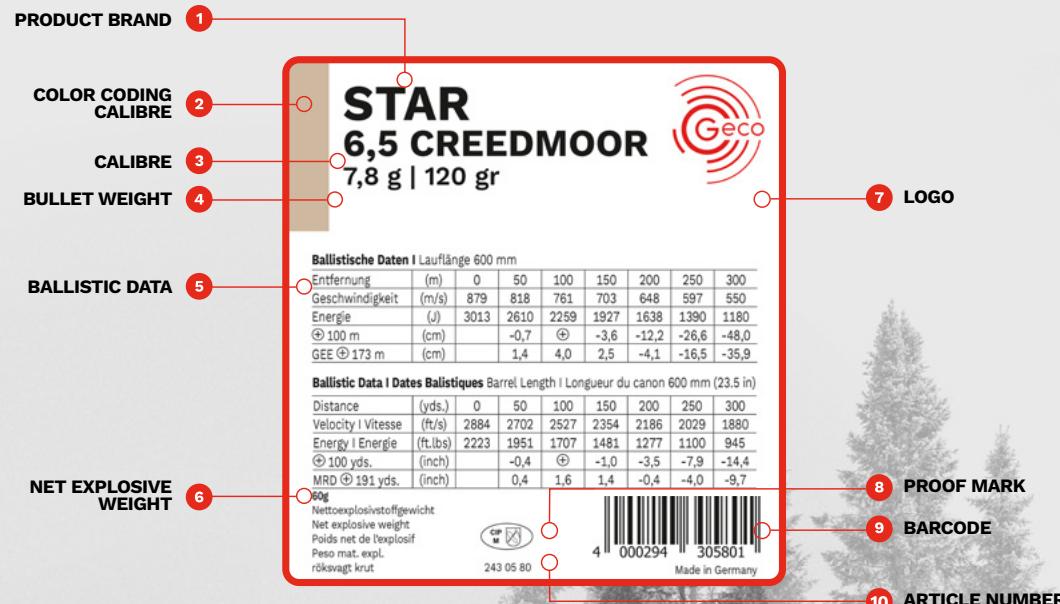
This color logic ensures unmistakable identification and reflects what GECO stands for in both worlds: passion, practical relevance, and reliability.

FRIENDLY LOOK!

LABELS ON ALL HUNTING AMMUNITION PACKAGING

A small but useful aid is available to GECO hunting fans.

The labels include important information on the ballistic data of the respective products and provide an optimal overview for successful deployment. Shelf and trade-optimised color coding is also available on every label.



RED	.22 Hornet
	.222 Rem.
	.223 Rem.
	5,6x50 Magnum
	5,6x50 R Magnum
	5,6x52 R
	5,6x57

BEIGE	.243 Win.
	6,5 Creedmoor
	6,5x55 SE
	6,5x57
	6,5x57 R
	6,5x65 R
	6,5x68

LIGHT BLUE	.270 Win
	.270 WSM
	7x57
	7x57 R
	7mm Rem. Mag.
	7x64
	7x65 R

GREEN	.308 Win
	.30-06 Spring.
	.30 R Blaser
	.300 Win. Mag.
	.300 WSM

YELLOW	8x57 JS
	8x57 JRS
	8x68 S
	.338 Lapua Magnum

ORANGE	9,3x62
	9,3x64
	9,3x74 R

PERFORMANCE AT A GLANCE

THE RIGHT BULLET CHOICE AT A GLANCE

New performance graphics for quick FAB5 orientation – and the perfect decision in the field! Anyone who spends time outdoors knows one thing for sure: the one bullet for every scenario? Sounds great – but remains wishful thinking.

Terrain, game species, shooting distance, terminal performance: every hunting situation demands its own tailored solution. And that's exactly why we developed our FAB5 GECO bullet lines – each delivering its very own, clearly defined performance profile.

Some show their strengths especially on light or medium game. Others excel at long distances or provide impressive penetration. Again others stand out with ultra-fast expansion or a particularly strong focus on maximum meat preservation. **STAR**, **ZERO**, **PLUS**, **EXPRESS** and **SOFTPOINT** each come with their own unique advantages – and that's what truly makes the difference.

To help you recognize these strengths even faster, there is now the GECO Performance Navigator – the modern answer to the eternal question: Which bullet really fits my type of hunting? The four practice-oriented FAB5 dimensions give you clear, intuitive guidance:

1. **Game Weight**
2. **Shooting Distance**
3. **Penetration vs. Expansion**
4. **Immediate Effect vs. Meat Preservation**

The bullet marker in the graphic shows precisely where each bullet leans – or whether it stands confidently as a versatile all-rounder, like **GECO SOFTPOINT**, positioned right at the center. Quick to grasp. Prepared with real hunting relevance. Instantly understandable. This way, you'll find the GECO load that perfectly matches your terrain, your expectations, and your personal style as a hunter – in just a matter of moments.



CENTREFIRE RIFLE CARTRIDGES

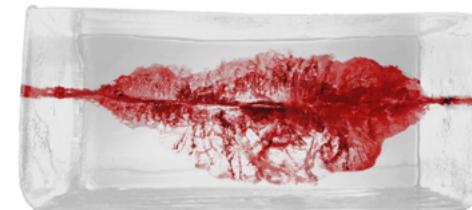
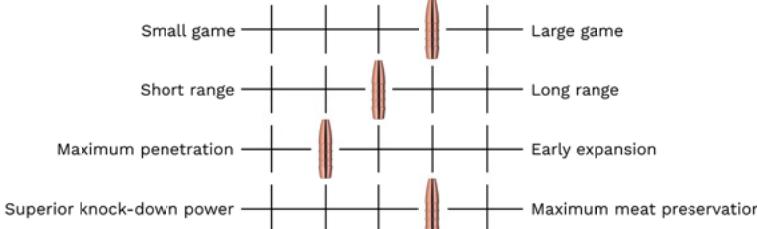
HUNTING



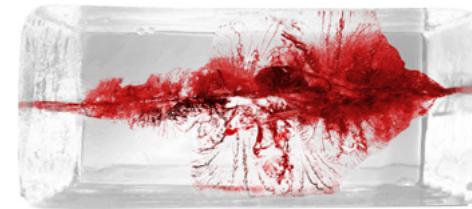
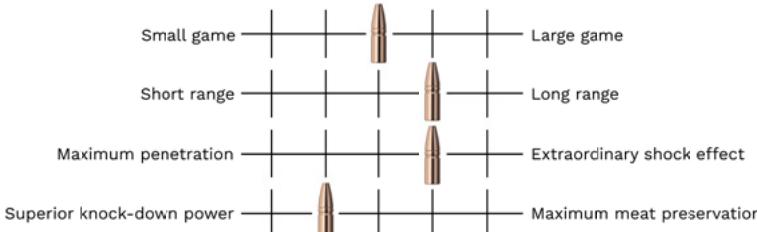
STAR THE DYNAMIC BULLET



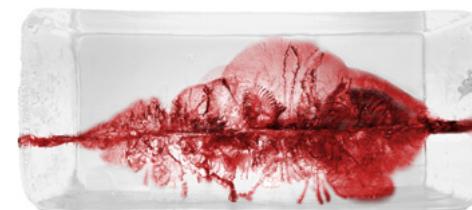
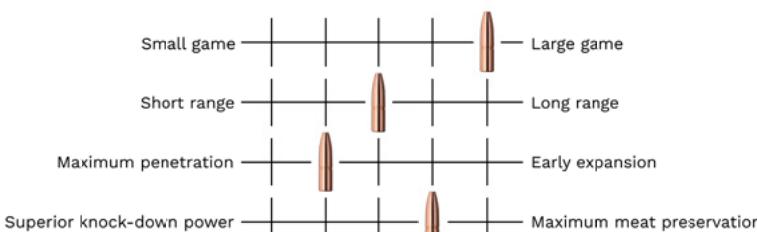
PERFORMANCE



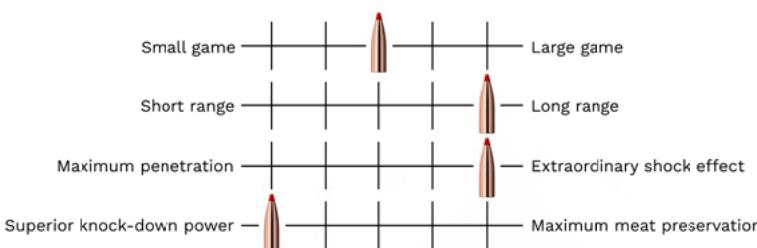
→ Simulated wound cavity in ballistic gelatin:
Cal. .30-06 at 100 m



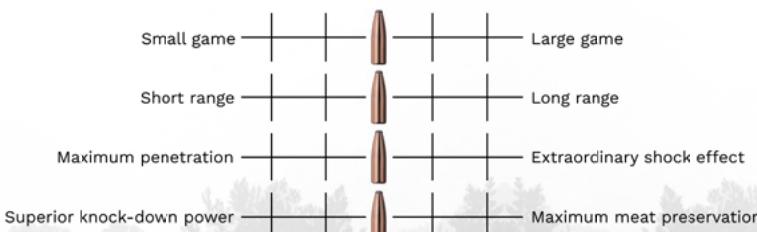
→ Simulated wound cavity in ballistic gelatin:
Cal. .30-06 at 100 m



→ Simulated wound cavity in ballistic gelatin:
Cal. .30-06 at 100 m



→ Simulated wound cavity in ballistic gelatin:
Cal. .30-06 at 200 m



→ Simulated wound cavity in ballistic gelatin:
Cal. .30-06 at 100 m

PLUS THE POWERFUL BULLET



EXPRESS THE FAST BULLET



SOFTPOINT THE CLASSIC BULLET



THE
FABULOUS
FIVE

For reliable and well-considered cartridge selection, GECO offers five different bullet lines designed for quality- and price-conscious hunters.

The strong, distinctive names of each load not only ensure clear recognition, they also provide guidance and transparency in practical use. **PLUS** is ideally suited for shooting robust game. **EXPRESS** guarantees accurate hits at longer ranges. **SOFTPOINT** is a true all-rounder and can be used universally for virtually all types of game. **ZERO** is lead-free and engineered for exceptional stopping power. **STAR** is also lead-free and designed to deliver maximum penetration. With this, GECO opens the door to the world of hunting and ensures the highest level of success in the field.

Outstanding precision and a well-balanced terminal performance are just as fundamental to GECO as the highest standards of quality and reliability.

GECO – WHERE EXCITEMENT STARTS.





STAR

THE DYNAMIC BULLET

STAR represents the latest development in hunting bullets.

Due to the hollow point, the new STAR bullet reliably deforms at nearly any hunting distance. Its excellent inherent precision can be attributed to the integrated performance grooves.

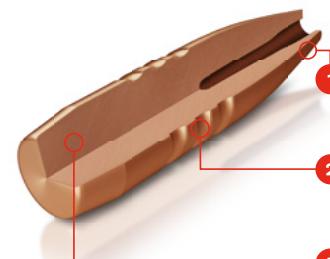
This makes GECO STAR the perfect bullet for anyone who values lead-free bullets and who wants to minimise damage to the venison.



FOR MORE
INFORMATION

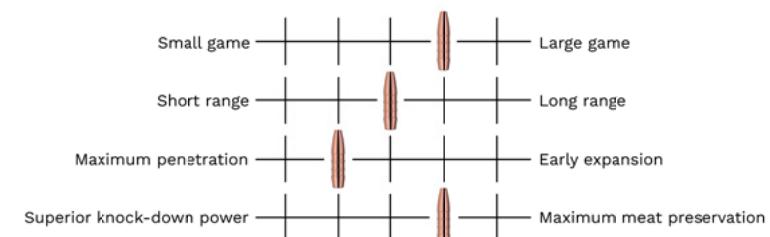


GECO STAR – Lead-free deformation bullet promises maximum penetration and a high residual weight.



- GECO HOLLOW POINT:**
For reliable deformation at all distances
- GECO GROOVES:**
For maximum precision and optimum ballistics
- GECO COPPER CORE:**
For deep penetration and high knock-down power

PERFORMANCE

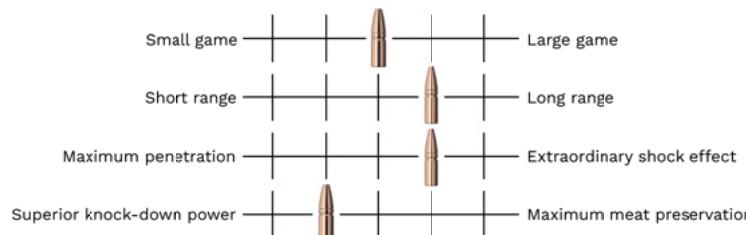




GECO ZERO – The highly effective and accurate lead-free bullet. For all types of game.



PERFORMANCE



LEAD FREE BULLET
ZERO
THE CLEVER BULLET

The partially fragmenting bullet

GECO ZERO distinguishes itself from the competition with its superior precision and high instantaneous effectiveness, all the while eschewing lead and without compromising on quality.

This highly innovative jacketed bullet has two tin cores. Supported by the hollow point construction, the pre-fragmented front core disintegrates immediately when it hits the body of the game and releases a large part of the energy that quickly stops the target reliably. The rear tin core, together with the jacket forms the rest of the bullet's stable body and allows for deep penetration and a secure exit wound.

All this makes **GECO ZERO** an excellent choice.



PLUS

THE POWERFUL BULLET

GECO PLUS boasts state-of-the-art, precise bullet technology.

GECO's bonding technology is characterised by an extremely solid bond between the core and the jacket of the bullet. GECO PLUS loses almost none of its parts when mushrooming and is able to reliably penetrate even large game and bones.

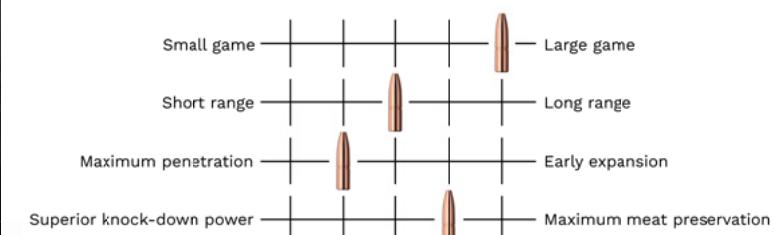
The strong bond between the lead core and jacket ensures that the venison remains clean, as almost no residue remains. Deformation is guided by the predetermined breaking points visible on the outside of the jacket and is what gives the bullet its effectiveness.



GECO PLUS – Penetrates deeply and preserves even larger game.



PERFORMANCE

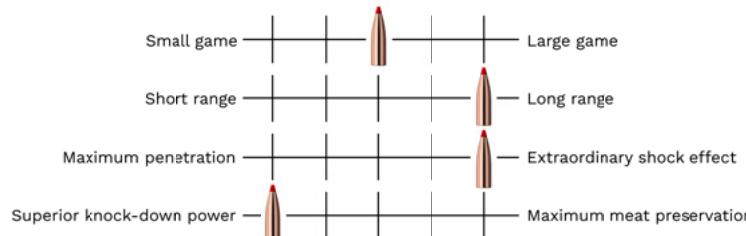




GECO EXPRESS – Suited to any hunting scenario that demands accuracy and efficacy at long range.



PERFORMANCE



EXPRESS

THE FAST BULLET

GECO EXPRESS is characterised by its flat trajectory, high projectile velocity and an especially high instantaneous effectiveness.

The noticeably streamlined shape of the bullet with GECO EXPRESS tip allows more accurate shots at long distances without point-of-aim correction.

The jacket construction enables high projectile speeds that are held right up to the target and converted into energy upon impact.

Energy that stops the targets reliably.



SOFTPOINT

THE CLASSIC BULLET

GECO SOFTPOINT is a bullet with an universal range of use that is able to cope with the demands of almost any hunting situation.

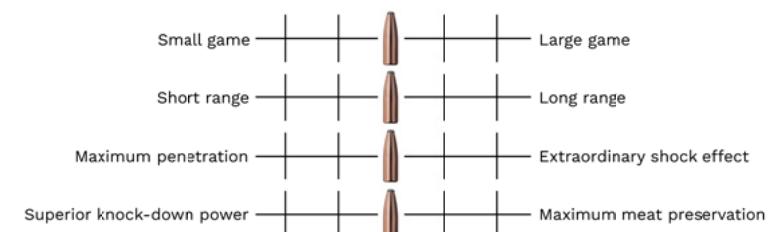
It can be relied on to respond appropriately in the game and produce a good terminal ballistic performance. The thin-walled bullet jacket is the secret to its successful design. Deformation begins from its pronounced lead tip.



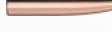
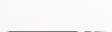
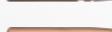
GECO SOFTPOINT – Universally applicable and able to cope with almost any hunting situation.



PERFORMANCE



BALLISTIC DATA

Bullet Item No.	Gram Grain	Barrel in mm BC Value ¹⁾	V ²⁾ E	0 m	50 m	100 m	150 m	200 m	250 m	300 m	⊕ RZR ³⁾	50 m	100 m	150 m	200 m	250 m	300 m	Ctg/ box
.222 REM.																		
 EXPRESS	3.6	600	V[m/sec]	925	852	784	719	656	597	541	⊕ 100 m	-0.8	⊕	-3.2	-11.2	-24.9	-45.5	20
243 41 11	56	0.219	E[J]	1540	1307	1106	931	775	642	527	GEE 178 m	+1.2	+4.0	+2.8	-3.2	-14.9	-33.5	
.223 REM.																		
 SOFTPOINT	3.4	600	V[m/sec]	980	909	841	777	715	657	601	⊕ 100 m	-0.5	⊕	-2.9	-9.9	-21.7	-39.2	20
241 34 70	53	0.237	E[J]	1633	1404	1203	1026	870	734	614	GEE 185 m	+1.5	+4.0	+3.0	-2.0	-11.8	-27.2	
 EXPRESS	3.6	600	V[m/sec]	1010	926	848	773	703	636	574	⊕ 100 m	-1.1	⊕	-2.4	-8.8	-20.3	-37.9	20
231 78 33	56	0.202	E[J]	1836	1543	1294	1076	890	728	593	GEE 192 m	+0.9	+4.0	+3.6	-0.9	-10.4	-26.0	
.243 WIN.																		
 EXPRESS	4.9	600	V[m/sec]	1020	964	910	857	807	759	713	⊕ 100 m	-1.2	⊕	-1.8	-6.9	-15.8	-29.0	20
231 78 34	76	0.305	E[J]	2549	2277	2029	1799	1596	1411	1246	GEE 210 m	+0.8	+4.0	+4.3	+1.1	-5.8	-16.9	
 SOFTPOINT	6.8	600	V[m/sec]	880	834	789	745	703	663	624	⊕ 100 m	-0.7	⊕	-3.2	-10.9	-23.5	-41.7	20
212 34 01	105	0.335	E[J]	2633	2365	2117	1887	1680	1495	1324	GEE 179 m	+1.3	+4.0	+2.8	-2.9	-13.5	-29.7	
6,5 CREEDMOOR																		
 STAR	7.8	600	V[m/sec]	879	818	761	703	648	597	550	⊕ 100 m	-0.7	⊕	-3.6	-12.2	-26.6	-48.0	20
243 05 80	120	0.255	E[J]	3013	2610	2259	1927	1638	1390	1180	GEE 173 m	+1.4	+4.0	+2.5	-4.1	-16.5	-35.9	
 EXPRESS	9.1	600	V[m/sec]	807	771	735	701	668	636	604	⊕ 100 m	-0.4	⊕	-4.1	-13.2	-27.8	-48.5	20
241 96 37	140	0.406	E[J]	2963	2705	2458	2236	2030	1840	1660	GEE 168 m	+1.6	+4.0	+1.9	-5.1	-17.7	-36.4	
6,5x55 SE																		
 EXPRESS	9.1	650	V[m/sec]	730	697	666	635	605	576	548	⊕ 100 m	0.0	⊕	-5.6	-17.2	-35.6	-61.3	20
241 96 38	140	0.428	E[J]	2425	2210	2018	1835	1665	1510	1366	GEE 153 m	+2.0	+4.0	+0.4	-9.3	-25.6	-49.4	
 PLUS	10.1	600	V[m/sec]	750	704	660	618	577	538	501	⊕ 100 m	0.0	⊕	-5.6	-17.7	-37.1	-65.1	20
231 78 39	156	0.308	E[J]	2841	2503	2200	1929	1681	1462	1268	GEE 152 m	+2.0	+4.0	+0.3	-9.7	-27.2	-53.2	
.270 WIN.																		
 STAR	8.4	600	V[m/s]	910	840	775	710	650	592	539	⊕ 100 m	-0,8	⊕	-3,3	-11,6	-25,7	-46,8	20
242 89 85	130	0,227	E[J]	3478	2964	2523	2117	1775	1472	1220	GEE 176 m	1,3	4	2,7	-3,5	-15,6	-34,8	
 EXPRESS	8.4	600	V[m/sec]	940	893	847	803	760	719	679	⊕ 100 m	-1,0	⊕	-2,5	-8,7	-19,3	-34,5	20
231 78 36	130	0,344	E[J]	3711	3349	3013	2708	2426	2171	1936	GEE 194 m	+1,1	+4,0	+3,6	-0,7	-9,2	-22,4	
 SOFTPOINT	9.1	600	V[m/sec]	910	846	785	727	671	618	567	⊕ 100 m	-0,8	⊕	-3,2	-11,1	-24,4	-44,2	20
231 78 22	140	0,247	E[J]	3768	3257	2804	2405	2049	1738	1463	GEE 178 m	+1,2	+4,0	+2,8	-3,1	-14,4	-32,3	
 PLUS	9.7	600	V[m/sec]	850	802	755	710	667	625	586	⊕ 100 m	-0,6	⊕	-3,7	-12,3	-26,4	-46,9	20
231 78 37	150	0,316	E[J]	3504	3120	2765	2445	2158	1895	1665	GEE 172 m	+1,4	+4,0	+2,3	-4,3	-16,4	-34,8	
7x57																		
 ZERO	8.2	600	V[m/sec]	870	814	760	708	659	611	566	⊕ 100 m	-0,6	⊕	-3,6	-12,1	-26,3	-47,1	20
231 88 17	127	0,274	E[J]	3103	2717	2368	2055	1781	1531	1313	GEE 173 m	+1,4	+4,0	+2,4	-4,1	-16,3	-35,0	
 SOFTPOINT	10.7	600	V[m/sec]	800	759	720	681	644	608	574	⊕ 100 m	-0,4	⊕	-4,4	-14,0	-29,6	-51,9	20
231 85 61	165	0,360	E[J]	3424	3082	2773	2481	2219	1978	1763	GEE 164 m	+1,6	+4,0	+1,6	-6,0	-19,6	-39,9	

1) BC value = Ballistic coefficient

2) V = Velocity, E = Energy

3) RZR = Recommended Zero Range



BALLISTIC DATA

Bullet Item No.	Gram Grain	Barrel in mm BC Value ¹⁾	V ²⁾ E	0 m	50 m	100 m	150 m	200 m	250 m	300 m	⊕ RZR* ³⁾	50 m	100 m	150 m	200 m	250 m	300 m	Ctg/ box
7x57 R																		
 ZERO	8.2	600	V[m/sec]	820	766	714	664	616	571	527	⊕ 100 m	-0.4	⊕	-4.4	-14.4	-30.9	-55.0	20
231 88 18	127	0.274	E[J]	2757	2406	2090	1808	1556	1337	1139	GEE 163 m	+1.6	+4.0	+1.6	-6.4	-20.9	-42.9	
 SOFTPOINT	10.7	600	V[m/sec]	750	711	673	636	600	566	533	⊕ 100 m	-0.1	⊕	-5.4	-16.8	-35.1	-61.0	20
212 33 55	165	0.360	E[J]	3009	2705	2423	2164	1926	1714	1520	GEE 154 m	+1.9	+4.0	+0.6	-8.9	-25.2	-49.1	
7 MM REM. MAG.																		
 ZERO	8.2	650	V[m/sec]	980	919	861	805	752	700	651	⊕ 100 m	-1.0	⊕	-2.3	-8.3	-18.7	-34.2	20
231 88 68	127	0.274	E[J]	3938	3463	3039	2657	2319	2009	1738	GEE 197 m	+1.0	+4.0	+3.8	-0.3	-8.7	-22.1	
 EXPRESS	10.0	650	V[m/sec]	890	852	816	780	746	712	679	⊕ 100 m	-0.8	⊕	-2.9	-9.8	-21.1	-37.3	20
231 78 43	155	0.418	E[J]	3961	3630	3329	3042	2783	2535	2305	GEE 186 m	+1.2	+4.0	+3.1	-1.8	-11.1	-25.2	
 PLUS	11.0	650	V[m/sec]	866	825	785	746	709	672	637	⊕ 100 m	-0.7	⊕	-3.3	-11.0	-23.6	-41.6	20
231 78 44	170	0.375	E[J]	4125	3743	3389	3061	2765	2484	2232	GEE 178 m	+1.3	+4.0	+2.7	-3.0	-13.6	-29.7	
.280 REM.																		
 SOFTPOINT	10.7	600	V[m/sec]	830	788	748	709	671	634	598	⊕ 100 m	-0.5	⊕	-3.9	-12.6	-26.8	-47.2	20
211 75 84	165	0.360	E[J]	3686	3322	2993	2689	2409	2150	1913	GEE 170 m	+1.5	+4.0	+2.1	-4.6	-16.8	-35.2	
7x64																		
 ZERO	8.2	600	V[m/sec]	940	881	824	770	718	668	620	⊕ 100 m	-0.9	⊕	-2.7	-9.6	-21.2	-38.3	20
231 88 19	127	0.274	E[J]	3623	3182	2784	2431	2114	1830	1576	GEE 188 m	+1.1	+4.0	+3.3	-1.5	-11.1	-26.2	
 STAR	9.1	650	V[m/sec]	928	856	788	720	655	596	543	⊕ 100 m	-0.8	⊕	-3.1	-11.1	-24.8	-45.4	20
242 09 77	140	0.222	E[J]	3918	3334	2825	2359	1952	1616	1342	GEE 178 m	1.2	4.0	2.9	-3.0	-14.7	-33.4	
 EXPRESS	10.0	600	V[m/sec]	880	843	806	771	737	703	670	⊕ 100 m	-0.8	⊕	-3.0	-10.1	-21.8	-38.4	20
231 78 40	155	0.418	E[J]	3872	3553	3248	2972	2716	2471	2245	GEE 184 m	+1.2	+4.0	+3.0	-2.1	-11.7	-26.3	
 SOFTPOINT	10.7	600	V[m/sec]	840	798	757	718	679	642	607	⊕ 100 m	-0.6	⊕	-3.7	-12.2	-26.0	-45.8	20
212 33 12	165	0.360	E[J]	3775	3407	3066	2758	2467	2205	1971	GEE 172 m	+1.4	+4.0	+2.3	-4.2	-16.0	-33.8	
 PLUS	11.0	600	V[m/sec]	830	790	751	713	677	641	607	⊕ 100 m	-0.5	⊕	-3.8	-12.5	-26.5	-46.5	20
231 78 41	170	0.375	E[J]	3789	3433	3102	2796	2521	2260	2026	GEE 171 m	+1.5	+4.0	+2.2	-4.4	-16.4	-34.4	
7x65 R																		
 ZERO	8.2	600	V[m/sec]	890	833	778	726	676	627	581	⊕ 100 m	-0.7	⊕	-3.3	-11.3	-24.7	-44.4	20
231 88 20	127	0.274	E[J]	3248	2845	2482	2161	1874	1612	1384	GEE 177 m	+1.3	+4.0	+2.7	-3.3	-14.7	-32.3	
 SOFTPOINT	10.7	600	V[m/sec]	800	759	720	681	644	608	574	⊕ 100 m	-0.4	⊕	-4.4	-14.0	-29.6	-51.9	20
212 26 85	165	0.360	E[J]	3424	3082	2773	2481	2219	1978	1763	GEE 164 m	+1.6	+4.0	+1.6	-6.0	-19.6	-39.9	
 PLUS	11.0	600	V[m/sec]	810	771	732	695	659	624	590	⊕ 100 m	-0.4	⊕	-4.2	-13.4	-28.3	-49.5	20
231 78 42	170	0.375	E[J]	3609	3269	2947	2657	2389	2142	1915	GEE 167 m	+1.6	+4.0	+1.9	-5.3	-18.2	-37.4	

1) BC value = Ballistic coefficient

2) V = Velocity, E = Energy

3) RZR = Recommended Zero Range



WARNING – Fire or projection hazard.
The information on the product label must always be followed.

BALLISTIC DATA

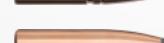
Bullet Item No.	Gram Grain	Barrel in mm BC Value ¹⁾	V ²⁾ E	0 m	50 m	100 m	150 m	200 m	250 m	300 m	⊕ RZR ³⁾	50 m	100 m	150 m	200 m	250 m	300 m	Ctg/ box
.308 WIN.																		
 ZERO	8.8	600	V[m/sec]	870	803	739	679	621	566	515	⊕ 100 m	-0.6	⊕	-3.9	-13.2	-28.8	-52.2	20
231 88 23	136	0.229	E[J]	3330	2837	2403	2029	1697	1410	1167	GEE 168 m	+1.4	+4.0	+2.1	-5.2	-18.9	-40.3	
 STAR	10.7	600	V[m/sec]	783	746	709	673	638	605	573	⊕ 100 m	-0.3	⊕	-4.6	-14.6	-30.7	-53.5	20
241 38 33	165	0.388	E[J]	3280	2977	2689	2423	2178	1958	1757	GEE 162 m	+1.7	+4.0	+1.5	-6.5	-20.6	-41.4	
 EXPRESS	10.7	600	V[m/sec]	825	788	752	717	683	649	617	⊕ 100 m	-0.5	⊕	-3.8	-12.4	-26.3	-46.0	20
231 78 04	165	0.404	E[J]	3641	3322	3025	2750	2496	2253	2037	GEE 171 m	+1.5	+4.0	+2.2	-4.4	-16.2	-33.9	
 SOFTPOINT	11.0	600	V[m/sec]	790	742	696	652	610	569	530	⊕ 100 m	-0.3	⊕	-4.8	-15.4	-32.6	-57.4	20
212 34 28	170	0.305	E[J]	3433	3028	2664	2338	2047	1781	1545	GEE 159 m	+1.7	+4.0	+1.1	-7.5	-22.7	-45.5	
 PLUS	11.0	600	V[m/sec]	780	727	677	629	582	538	497	⊕ 100 m	-0.2	⊕	-5.2	-16.6	-35.3	-62.5	20
231 78 05	170	0.274	E[J]	3346	2907	2521	2176	1863	1592	1359	GEE 156 m	+1.8	+4.0	+0.8	-8.5	-25.2	-50.5	
.30-06																		
 ZERO	8.8	600	V[m/sec]	920	851	785	722	662	605	551	⊕ 100 m	-0.8	⊕	-3.2	-11.1	-24.7	-45.0	20
231 88 21	136	0.229	E[J]	3724	3186	2711	2294	1928	1611	1336	GEE 178 m	+1.2	+4.0	+2.8	-3.1	-14.7	-33.0	
 STAR	10.7	600	V[m/sec]	824	786	750	714	680	646	614	⊕ 100 m	-0.5	⊕	-3.8	-12.5	-26.5	-46.4	20
241 38 35	165	0.397	E[J]	3633	3305	3009	2727	2474	2233	2017	GEE 171 m	+1.5	+4.0	+2.2	-4.5	-16.4	-34.3	
 EXPRESS	10.7	600	V[m/sec]	864	826	789	753	718	683	650	⊕ 100 m	-0.7	⊕	-3.2	-10.8	-23.1	-40.8	20
231 78 06	165	0.404	E[J]	3994	3650	3330	3033	2758	2496	2260	GEE 179 m	+1.3	+4.0	+2.7	-2.8	-13.2	-28.8	
 SOFTPOINT	11.0	600	V[m/sec]	840	791	743	697	653	610	569	⊕ 100 m	-0.5	⊕	-3.9	-12.9	-27.6	-49.0	20
212 33 20	170	0.305	E[J]	3881	3441	3036	2672	2345	2047	1781	GEE 169 m	+1.5	+4.0	+2.1	-4.9	-17.6	-37.0	
 PLUS	11.0	600	V[m/sec]	835	780	728	677	629	583	539	⊕ 100 m	-0.5	⊕	-4.2	-13.7	-29.4	-52.4	20
231 78 07	170	0.274	E[J]	3835	3346	2915	2521	2176	1869	1598	GEE 166 m	+1.5	+4.0	+1.9	-5.7	-19.4	-40.4	
.300 WIN. MAG.																		
 ZERO	8.8	650	V[m/sec]	1010	936	866	799	736	675	618	⊕ 100 m	-1.1	⊕	-2.2	-8.2	-18.8	-34.8	20
231 88 22	136	0.229	E[J]	4488	3855	3300	2809	2383	2005	1680	GEE 197 m	+0.9	+4.0	+3.8	-0.2	-8.8	-22.8	
 STAR	10.7	650	V[m/sec]	921	879	839	802	766	729	693	⊕ 100 m	-0.9	⊕	-2.6	-9.0	-19.5	-34.7	20
241 38 36	165	0.387	E[J]	4538	4134	3766	3441	3139	2843	2569	GEE 193 m	+1.1	+4.0	+3.5	-0.9	-9.5	-22.6	
 EXPRESS	10.7	650	V[m/sec]	970	929	889	850	812	775	740	⊕ 100 m	-1.1	⊕	-2.0	-7.5	-16.6	-29.9	20
231 78 08	165	0.404	E[J]	5034	4617	4228	3865	3527	3213	2930	GEE 205 m	+0.9	+4.0	+4.0	+0.6	-6.5	-17.8	
 SOFTPOINT	11.0	650	V[m/sec]	950	896	845	795	748	701	657	⊕ 100 m	-1.0	⊕	-2.5	-8.8	-19.6	-35.3	20
211 75 76	170	0.305	E[J]	4964	4415	3927	3476	3077	2703	2374	GEE 193 m	+1.0	+4.0	+3.6	-0.8	-9.5	-23.3	
 PLUS	11.0	650	V[m/sec]	940	881	824	770	718	668	620	⊕ 100 m	-0.9	⊕	-2.7	-9.6	-21.2	-38.3	20
231 78 09	170	0.274	E[J]	4860	4269	3734	3261	2835	2454	2114	GEE 188 m	+1.1	+4.0	+3.3	-1.5	-11.1	-26.2	

1) BC value = Ballistic coefficient

2) V = Velocity, E = Energy

3) RZR = Recommended Zero Range

BALLISTIC DATA

Bullet Item No.	Gram Grain	Barrel in mm BC Value ¹⁾	V ²⁾ E	0 m	50 m	100 m	150 m	200 m	250 m	300 m	⊕ RZR* ³⁾	50 m	100 m	150 m	200 m	250 m	300 m	Ctg/ box
8x57 JS																		
 ZERO	9.0	600	V[m/sec]	900	829	760	695	636	581	530	⊕ 100 m	-0.7	⊕	-3.6	-12.2	-27.0	-49.0	20
231 89 47	139	0.225	E[J]	3645	3093	2599	2174	1820	1519	1264	GEE 173 m	+1.3	+4.0	+2.5	-4.2	-16.9	-36.9	
 STAR	10.4	600	V[m/sec]	816	758	703	648	596	547	503	⊕ 100 m	-0.4	⊕	-4.6	-15.1	-32.6	-58.3	20
242 47 29	160	0.255	E[J]	3462	2988	2570	2184	1847	1556	1316	GEE 160 m	1.6	+4.0	+1.3	-7.2	-22.6	-46.4	
 EXPRESS	11,7	600	V[m/sec]	798	759	721	684	648	613	580	⊕ 100 m	-0.4	⊕	-4.4	-14.0	-29.4	-51.4	20
242 11 08	181	0.373	E[J]	37725	3370	3041	2737	2456	2198	1968	GEE 164 m	1.6	+4.0	1.6	-6.0	-19.5	-39.5	
 SOFTPOINT	12.0	600	V[m/sec]	790	731	674	621	570	521	476	⊕ 100 m	-0.2	⊕	-5.2	-16.8	-36.0	-64.3	20
212 33 39	185	0.245	E[J]	3745	3206	2726	2314	1949	1629	1359	GEE 155 m	+1.8	+4.0	+0.7	-8.9	-26.1	-52.4	
 PLUS	12.7	600	V[m/sec]	750	709	670	631	595	559	525	⊕ 100 m	-0.1	⊕	-5.4	-17.0	-35.5	-61.9	20
231 78 45	196	0.346	E[J]	3572	3192	2851	2528	2248	1984	1750	GEE 154 m	+1.9	+4.0	+0.6	-9.0	-25.5	-50.0	
8x57 JRS																		
 ZERO	9.0	600	V[m/sec]	850	779	712	651	594	542	494	⊕ 100 m	-0.5	⊕	-4.4	-14.6	-31.7	-57.3	20
231 89 48	139	0.225	E[J]	3251	2731	2281	1907	1588	1322	1098	GEE 163 m	+1.5	+4.0	+1.6	-6.6	-21.8	-45.4	
 STAR	10.4	600	V[m/sec]	836	776	719	664	612	562	515	⊕ 100 m	-0.5	⊕	-4.3	-14.2	-30.7	-54.9	20
242 47 30	160	0.251	E[J]	3634	3131	2688	2293	1948	1642	1379	GEE 164 m	+1.5	+4.0	+1.7	-6.2	-20.7	-43.0	
 EXPRESS	11,7	600	V[m/sec]	754	715	678	642	607	573	540	⊕ 100 m	-0.1	⊕	-5.2	-16.4	-34.3	-59.7	20
242 11 10	181	0.367	E[J]	3326	2991	2689	2411	2155	1921	1706	GEE 156 m	156	+4.0	0.8	-8.4	-24.3	-47.6	
 SOFTPOINT	12.0	600	V[m/sec]	760	702	647	595	545	498	455	⊕ 100 m	0.0	⊕	-5.9	-18.7	-39.8	-71.0	20
212 33 98	185	0.245	E[J]	3466	2957	2512	2124	1782	1488	1242	GEE 150 m	+2.0	+4.0	+0.1	-10.8	-29.9	-59.1	
 PLUS	12.7	600	V[m/sec]	710	670	632	595	560	526	493	⊕ 100 m	+0.2	⊕	-6.4	-19.7	-40.9	-70.9	20
231 78 46	196	0.346	E[J]	3201	2851	2536	2248	1991	1757	1543	GEE 147 m	+2.2	+4.0	-0.4	-11.8	-30.9	-59.0	
9,3x62																		
 ZERO	11.9	600	V[m/sec]	870	806	746	688	632	580	530	⊕ 100 m	-0.6	⊕	-3.8	-12.8	-28.0	-50.6	20
231 89 50	184	0.241	E[J]	4504	3865	3311	2816	2377	2002	1671	GEE 170 m	+1.4	+4.0	+2.2	-4.8	-18.0	-38.5	
 STAR	16,2	600	V (m/s)	738	679	624	571	520	473	432	⊕ 100 m	+0,2	⊕	-6,5	-20,5	-43,7	-78,1	20
242 61 17	250	0,237	E (J)	4412	3734	3154	2641	2190	1812	1512	GEE 146 m	+2,2	+4.0	-0,5	-12,6	-33,8	-66,2	
 EXPRESS	16,5	600	V[m/sec]	760	724	689	655	622	591	560	⊕ 100 m	-0,2	⊕	-5,0	-15,8	-32,9	-57,0	20
231 78 47	255	0,398	E[J]	4765	4324	3916	3539	3192	2882	2587	GEE 158 m	+1,9	+4.0	+1,0	-7,7	-22,8	-44,9	
 SOFTPOINT	16,5	600	V[m/sec]	760	709	660	612	568	525	484	⊕ 100 m	-0,1	⊕	-5,6	-17,8	-37,6	-66,3	20
231 18 42	255	0,277	E[J]	4765	4147	3594	3090	2662	2274	1933	GEE 152 m	+1,9	+4.0	+0,4	-9,8	-27,6	-54,4	
 PLUS	16,5	600	V[m/sec]	740	698	658	619	581	545	510	⊕ 100 m	0,0	⊕	-5,7	-17,8	-37,2	-64,9	20
231 78 48	255	0,335	E[J]	4518	4019	3572	3161	2785	2450	2146	GEE 152 m	+2,0	+4.0	+0,3	-9,8	-27,2	-52,8	
9,3x74 R																		
 ZERO	11.9	600	V[m/sec]	825	764	705	648	595	545	497	⊕ 100 m	-0,4	⊕	-4,6	-15,0	-32,4	-58,1	20
231 89 51	184	0.241	E[J]	4050	3473	2957	2498	2106	1767	1470	GEE 161 m	+1,6	+4.0	+1,4	-7,0	-22,4	-46,1	
 SOFTPOINT	16,5	600	V[m/sec]	740	690	641	595	551	509	470	⊕ 100 m	+0,1	⊕	-6,1	-19,1	-40,2	-70,9	20
212 33 47	255	0,277	E[J]	4518	3928	3390	2921	2505	2137	1822	GEE 149 m	+2,1	+4.0	-0,1	-11,1	-30,2	-58,9	
 PLUS	16,5	600	V[m/sec]	730	688	648	610	573	537	502	⊕ 100 m	+0,1	⊕	-5,9	-18,5	-38,5	-67,1	20
231 79 44	255	0,335	E[J]	4396	3905	3464	3070	2709	2379	2079	GEE 150 m	+2,1	+4.0	0,0	-10,5	-28,6	-55,1	

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3) RZR = Recommended Zero Range



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CENTREFIRE RIFLE CARTRIDGES
SPORT SHOOTING



CENTREFIRE RIFLE CARTRIDGES

SPORT- SHOOTING

GECO offers a full portfolio for
active and modern sport shooters.

EXPERIENCE THE
SHOOTING WORLD



BALLISTIC DATA

Bullet Item No.	Gram Grain	Barrel in mm BC Value ¹⁾	V ²⁾ E	0 m	50 m	100 m	150 m	200 m	250 m	300 m	⊕ RZR ³⁾	50 m	100 m	150 m	200 m	250 m	300 m	Ctg/ box
.223 REM.																		
DTX	3.6	600	V[m/sec]	963	908	856	808	761	713	668	⊕ 100 m	-1.0	⊕	-2.3	-8.4	-18.8	-33.9	50
242 38 05	55	0.302	E[J]	1651	1468	1304	1162	1031	905	794	RZR 197 m	+1.0	+4.0	+3.7	-0.4	-8.7	-21.9	
TARGET HP	3.4	600	V[m/sec]	960	876	793	714	640	572	513	⊕ 100 m	-0.9	⊕	-3	-10.9	-24.9	-46.5	50
242 93 44	52	0.195	E[J]	1567	1305	1069	867	696	556	447	RZR 197 m	1.1	4	3	-2.9	-14.8	-34.4	
6,5 CREEDMOOR																		
TARGET HP	8.4	600	V[m/sec]	859	831	803	776	750	724	699	⊕ 100 m	-0.7	⊕	-3.1	-10.2	-21.8	-38.0	50
243 41 12	130	0.548	E[J]	3108	2909	2716	2537	2370	2208	2058	RZR 183 m	+1.3	+4.0	+2.9	-2.2	-11.8	-26.0	
6,5x55 SE																		
TARGET HP	8.4	600	V[m/s]	820	793	766	740	714	689	664	⊕ 100 m	-0.5	⊕	-3.6	-11.7	-24.7	-42.8	50
242 15 10	130	0.548	E[J]	2832	2649	2472	2307	2148	2000	1857	RZR 174 m	+1.5	+4.0	+2.4	-3.7	-14.7	-30.8	
.308 WIN.																		
DTX	7.0	600	V[m/sec]	934	871	811	755	701	647	596	⊕ 100 m	-0.9	⊕	-2.9	-10.0	-22.2	-40.3	50
242 64 92	108	0.254	E[J]	3053	3053	2302	1995	1720	1465	1243	RZR 185 m	+1.1	+4.0	+3.1	-2.0	-12.2	-28.3	
TARGET HP	10.9	600	V[m/sec]	760	726	694	664	634	604	575	⊕ 100 m	-0.2	⊕	-4.9	-15.4	-32.0	-55.3	50
242 68 21	168	0.427	E[J]	3148	2873	2625	2403	2191	1988	1802	RZR 159 m	1.8	4.0	1.1	-7.4	-22.0	-43.3	
.300 WIN. MAG.																		
TARGET HP	12.3	650	V[m/sec]	825	790	757	725	692	661	630	⊕ 100 m	-0.5	⊕	-3.7	-12.2	-25.7	-44.9	50
242 92 39	190	0.432	E[J]	4186	3838	3524	3233	2945	2687	2441	RZR 172 m	1.5	4	2.2	-4.2	-15.7	-32.9	

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TARGET HP

THE LONG-RANGE BULLET

GECO TARGET HP – Ideally suited to the shooting range.

GECO TARGET HP's balanced load allows for a particularly comfortable shooting experience. One of the factors responsible for this is the precisely manufactured hollow-point bullet, which guarantees outstanding accuracy particularly at long distances.



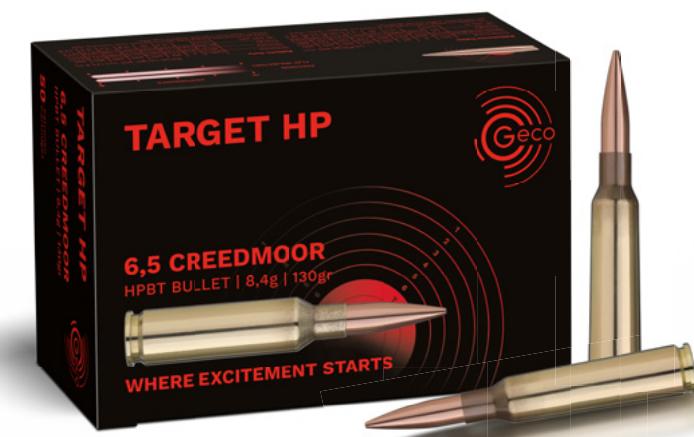
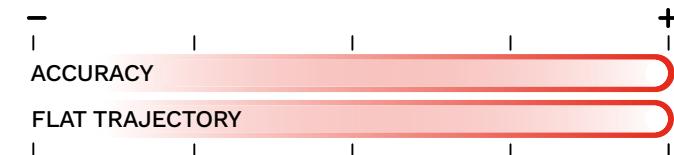
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The convenient box of 50 TARGET HP offers a very good value for money – ideal for regular training.



PERFORMANCE



CENTREFIRE RIFLE CARTRIDGES SPORT SHOOTING

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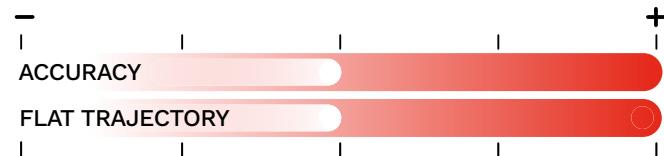
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GECO DTX's great value for money in the popular calibres .223 Rem. and .308 Win. makes it a well-balanced practice cartridge – of course in proven GECO quality.

GECO DTX is designed for shooters who use a lot of ammunition and is particularly suitable for simple training.



PERFORMANCE



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The GECO DTX line was built specifically for the needs of shooters who use a lot of ammunition.



Also available as a lead-free alternative in .308 Win.



GECO SHOOTERS

IPSC DREAMTEAM

Whether in competition or practice::

GECO products are reliable companions in any situation. With its extensive portfolio, the brand supports both well-known and lesser-known sport shooters and is happy to contribute to play a part in their greatest challenges.

Eduardo De Cobos (Spain)

With almost 40 years in IPSC, I know what elite performance demands. GECO 124gr delivers exactly what I need: precision, reliability, and minimal recoil. It's the ammo that matches my ambition – and brings results at the highest level.

Emile Obriot (France)

With my BERETTA 92X Performance and GECO 124-grain FMJ ammunition, I have the perfect setup for competitive shooting. This reliable combination ensures precision and low recoil, keeping me ahead in IPSC competitions.

Sascha Back (Germany)

With GECO, I can always rely on precision and performance, whether in training or competition.

György Batki (Hungary)

Whether IPSC Standard with .40 S&W or PCC with 9mm – GECO delivers precision, low recoil, and reliable performance. For fast splits, tight groups, and full control at any distance.

PATRICK BACULARD, France

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LUIS EHRHARDT,
Germany

SASCHA BACK,
Germany

PATRICK KUMMER,
Germany

STEFAN RUMPLER,
Germany

 **Cecilia Lindberg (Sweden)**
I love competing in IPSC because there's always room to improve
— getting faster, becoming more precise. With GECO by my side,
that's not just a goal, it's a commitment to excellence.

EDUARDO DE COBOS,
Spain

JULIEN BOIT,
France

CSABA SZÁSZI,
Hungary



PISTOLS & REVOLVERS



The range of GECO handgun cartridges has been continuously expanded and consistently tailored to meet the needs of shooters.

For static shooting, dynamic shooting, hunting and self-defence, a diverse portfolio of cartridges is now available.

No matter for which application. With this variety, the GECO handgun cartridge programme always offers the optimum product with this variety.



STATIC TARGET
SHOOTING



HUNTING



DYNAMIC
SHOOTING



SELF-
DEFENCE

HANDGUN AMMUNITION

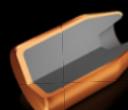
REVOLVER & PISTOL BULLETS AT A GLANCE

ACTION EXTREME



The bullet mushrooms in a controlled manner and impresses with its outstanding expansion. The energy is transferred completely to the target and therefore guarantees superb stopping power. Shooters can count on GECO ACTION EXTREME.

JACKETED HOLLOW-POINT



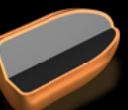
The hollow-point bullet is the perfect choice if absolute precision is what you are after. That is why it has enjoyed the trust of top shooters from across the globe for many years now.

ENCAPSULATED FMJ



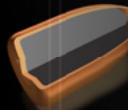
The encapsulated version emerged as a successor product to the conventional FMJ bullets. It is distinguished by a reduced pollution load and smoke production.

COPPER-PLATED LEAD ROUND NOSE



The reduced smoke production and minimal pollution load of the copper-plated variant round off the advantages of the LRN bullet.

HEXAGON



Modelled on the hollow-point design, the HEXAGON bullet was built for absolute precision and without regard for its expansion properties. This non-expanding bullet thus combines the advantages of the HP design, such as the closed end, with optimal potential for accuracy.

FMJ



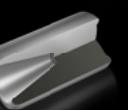
Due to its technically simple construction, the FMJ bullet is easy to manufacture. It is therefore extremely interesting for shooters with high training intensities.

LEAD ROUND NOSE



The traditional LRN bullet conforms well to the barrel profile and also results in very little wear on the barrel due to reduced friction.

WAD CUTTER



Due to its shoulder-stabilised attitude in flight, the wad cutter bullet allows for outstanding accuracy even with low projectile velocities.



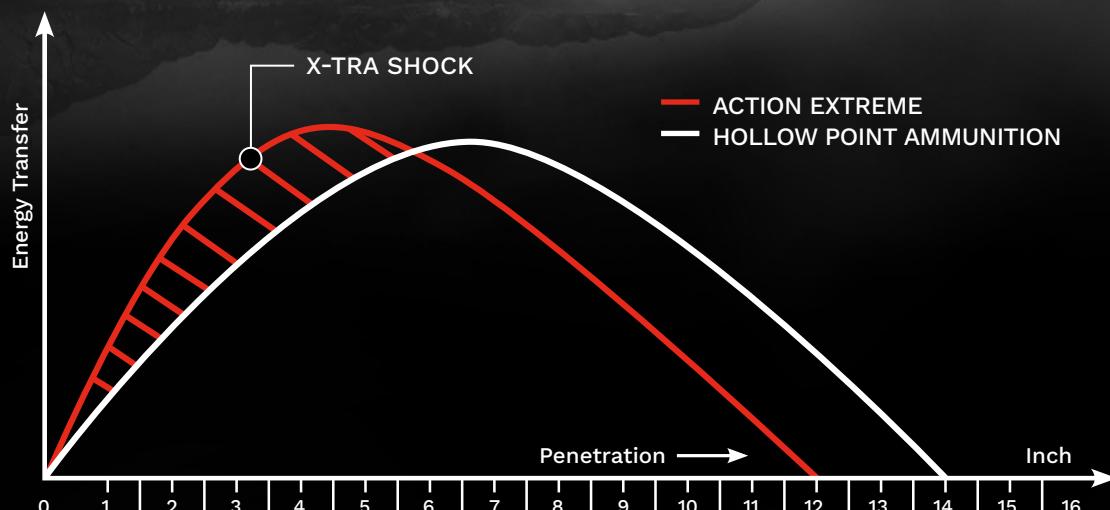
The lead exposure in the immediate vicinity of the shooter and the range supervisor can be damaging to one's health. Due to the lead-free GreenFire primer technology that has already been used in NATO-approved ammunition for years, lead is no longer released into the air surrounding the shooter.

In addition, the bullet's rear encapsulation prevents lead particles from detaching when fired.



ACTION EXTREME

EXCEPTIONAL MUSHROOMING,
IMPRESSIVE KNOCK DOWN EFFECT.



VO: 360 m/s / 1181 fps. – EO: 454 Joule / 336 ftlbs – Test barrel length: 150 mm

FOR MORE
INFORMATION



ALL-PURPOSE ROUND

Hunting – self defence – personal protection

FUNCTION FIRST

Safe feeding into the chamber through the ogival form of the bullet. Improved ballistic performance due to streamlined projectile form. Closed bullet design prevents blockage of the breech.

FOR ALL BARREL LENGTHS

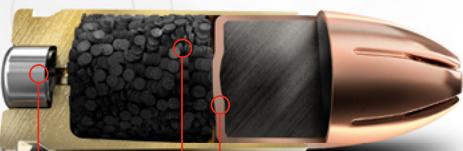
These new cartridges can be used in Full Size, Compact Size and Sub Compact Size pistols and achieve the same performance data in all models.



The monolithic, lead-free deformation bullets show controlled mushrooming and impress with extraordinary expansion. The energy is transferred completely to the target, resulting in excellent stopping power.

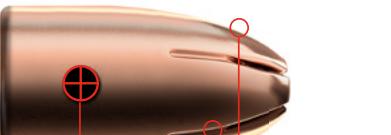


HANDGUN CARTRIDGES



FOR MORE
INFORMATION

- 1 **CLOSED PROJECTILE BASE**
For shooting without lead emissions.
- 2 **HIGH-PERFORMANCE POWDER**
For consistent speed development and reduced burn-off temperature.
- 3 **HIGH-ACCURACY CASING**
With even wall thickness and optimised concentricity.
- 4 **NATO-APPROVED SINTOX PRIMERS**
For ignition free of heavy metals.



- 1 **ADVANTAGEOUS AERODYNAMIC FORM**
The almost closed tip is aerodynamically advantageous, as it provides a longer trajectory with less reduction in velocity.
- 2 **6 STABILISATION GROOVES**
The 6 long grooves create what is referred to as the golf ball effect. This means that the air vortex created by the rotation around the longitudinal axis provides additional stabilisation of the projectile in flight.
- 3 **OPTIMISED CENTRE OF GRAVITY**
The centre of gravity of the bullet is shifted to the rear, contributing to the improvement of accuracy.
- 4 **IMPROVED BARREL GUIDANCE**
The long, cylindrical projectile section achieves improved barrel guidance.

HEXAGON

THE BENCHMARK
FOR ACCURACY

HEXAGON combines state-of-the-art engineering with selected advantages of a hollow-point design and optimised accuracy.

The outcome: Innovative, high-performance precision cartridges for the most ambitious sporting demands.



PISTOL CARTRIDGES



Item No.	Calibre	Bullet	Bullet weight g / gr	Primer	Barrel length (mm)*	V_0	Velocity (m/sec)	V_{10}	V_{25}	V_{50}	E_0	Energy (Joule)	E_{10}	E_{25}	E_{50}	Ctg/ box
212 32 07	6,35 BROWNING	Full Metal Jacket	3.2 / 49	Anvil	60	208	205	201	193		69	67	65	60		50
231 77 03	7,65 BROWNING	Full Metal Jacket	4.75 / 73	Anvil	150	300	294	285	273		214	205	194	177		50
241 69 97	9 MM BROWNING KURZ	ACTION EXTREME	5.5 / 85	Anvil	150	390	378	360	336		418	394	356	310		20
231 77 05	9 MM BROWNING KURZ	Full Metal Jacket	6.15 / 95	Anvil	150	300	294	287	276		277	266	253	234		50
231 85 55	9 MM MAKAROV	Full Metal Jacket	6.15 / 95	Anvil	150	310	304	296	283		288	277	263	240		50
240 81 23	9 MM LUGER	ACTION EXTREME	7.0 / 108	Anvil	150	400	391	377	356		560	535	497	444		20
231 86 29	9 MM LUGER	Full Metal Jacket	8.0 / 124	Anvil	125	360	350	337	319		518	490	454	407		50
231 82 21	9 MM LUGER	Encapsulated Full Metal Jacket	8.0 / 124		125	360	351	340	325		518	493	462	423		50
243 14 35 MADE IN GERMANY	9 MM LUGER	UHHP	8.0 / 124		150	362	355	344	330		524	503	475	435		50
231 81 95	9 MM LUGER	Copper-Plated Lead Round Nose	8.0 / 124		125	360	350	337	319		518	490	454	407		50
243 35 32 MADE IN GERMANY	9 MM LUGER	HEXAGON	8.0 / 124		150	350	341	328	311		490	465	430	387		50
231 77 07	9 MM LUGER	Jacketed Hollow-Point	7.5 / 115	Anvil	150	370	355	335	319		513	472	422	407		50

* CIP test barrel

PISTOL CARTRIDGES (CONTINUATION)

Anvil



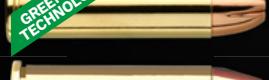
Item No.	Calibre	Bullet	Bullet weight g / gr	Primer	Barrel length (mm)*	Velocity (m/sec)				E ₀	Energy (Joule) E ₁₀ E ₂₅ E ₅₀	Ctg/ box
						V ₀	V ₁₀	V ₂₅	V ₅₀			
240 29 32	9 MM LUGER	Jacketed Hollow-Point	8.0 / 124		150	362	355	344	330	524	503 475 435	20
231 77 08	9 MM LUGER	Full Metal Jacket Flat Nose	10.0 / 154	Anvil	150	283	278	270	259	400	386 366 336	50
231 77 11	.38 SUPER AUTO	Full Metal Jacket	8.0 / 124	Anvil	150	430	411	385	348	740	675 591 485	50
242 04 51	.40 S&W	ACTION EXTREME	10.0 / 155	Amboss	150	331	326	319	308	548	532 509 474	20
240 33 52	.40 S&W	Copper-Plated Lead Round Nose	10.7 / 165		150	353	348	340	329	667	647 619 579	50
231 77 12	.40 S&W	Full Metal Jacket Flat Nose	11.7 / 180	Anvil	150	310	306	301	292	562	548 530 497	50
242 12 09	.45 AUTO	ACTION EXTREME	11.3 / 175	Anvil	150	321	316	309	299	584	567 541 507	20
240 44 64	.45 AUTO	HEXAGON	13.0 / 200	Anvil	150	261	260	258	254	441	437 431 418	50
231 77 14	.45 AUTO	Full Metal Jacket	14.9 / 230	Anvil	150	260	256	250	240	503	488 466 429	50
240 30 90	.45 AUTO	Copper-Plated Lead Round Nose	14.9 / 230		150	261	259	257	253	508	501 492 476	50
231 77 15	.45 AUTO	Jacketed Hollow-Point	14.9 / 230	Anvil	150	260	256	250	240	503	488 466 429	50

* CIP test barrel



WARNING – Fire or projection hazard.
The information on the product label must always be followed.

REVOLVER CARTRIDGES

	Item No.	Calibre	Bullet	Bullet weight g / gr	Primer	Barrel length (mm)*	V ₀	V ₁₀	V ₂₅	V ₅₀	E ₀	Energy (Joule) E ₁₀ E ₂₅ E ₅₀	Ctg/ box
	212 76 01	.32 S&W LONG WC	Wad Cutter	6.5 / 100	Anvil	150	222	215	205	190	160	150 137 117	50
	231 77 16	.38 SPECIAL	Full Metal Jacket Flat Nose	10.2 / 158	Anvil	150	295	287	281	278	435	421 401 373	50
	231 77 17	.38 SPECIAL	Jacketed Hollow-Point	10.2 / 158	Anvil	150	295	285	273	255	444	415 379 331	20
	231 77 18	.38 SPECIAL	Lead Round Nose	10.2 / 158	Anvil	150	275	269	263	260	386	369 353 345	50
	231 91 00	.38 SPECIAL	Copper-Plated Lead Round Nose	10.2 / 158		150	275	269	263	260	386	369 353 345	50
	231 75 36	.38 SPECIAL WC	Wad Cutter	9.6 / 146	Anvil	150	265	255	241	230	337	311 278 233	50
	231 77 20	.357 MAGNUM	Full Metal Jacket Flat Nose	10.2 / 158	Anvil	150	395	386	374	354	796	761 713 638	50
	231 77 21	.357 MAGNUM	Jacketed Hollow-Point	10.2 / 158	Anvil	150	395	381	363	337	796	741 672 581	50
	231 91 17	.357 MAGNUM	HEXAGON	11.7 / 180		150	340	323	309	286	676	610 558 479	50
	240 29 31	.44 REM. MAG.	Full Metal Jacket Flat Nose	14.9 / 230	Anvil	150	368	362	354	342	1009	979 936 873	50
	240 81 24	.44 REM. MAG.	HEXAGON	19.4 / 300	Anvil	150	277	275	270	267	744	734 707 692	50



WARNING – Fire or projection hazard.
The information on the product label must always be followed.

SPECIAL CARTRIDGES



From signalling and training to the occasional festive bang, GECO offers a versatile range of blank and dummy cartridges across all popular calibres. Each one is built to deliver the dependable performance you expect – and that unmistakable GECO sound.

Because if you're going to make some noise, you might as well do it properly.



BLANK CARTRIDGES

Item No.	Calibre / Use	Ctg./ box
*231 86 31	6 MM FLOBERT BLANC	100
*231 86 30	.22 LONG BLANC	50
*231 73 19	8 MM BLANC	50
*243 47 23	9 MM P.A. BLANC	50
*243 47 22	9 MM R BLANC	50
*231 86 38	9 MM R BLANC (BP-RK)	50

DUMMY CARTRIDGES

Item No.	Calibre / Use	Ctg./ box
*231 76 08	9 MM LUGER DUMMY	50

Products marked * can be purchased without licence.



RIMFIRE



Anyone looking for impressive, but still very inexpensive rimfire cartridges will find what they are looking for at GECO: The shooter can definitely rely on the absolute functionality, the consistent shooting behaviour, and the high precision.

Whether RIFLE or SEMI-AUTO – GECO supplies solid ammunition that guarantees the necessary degree of accuracy, and all of that at an extremely affordable price.

GECO RIFLE: Designed for repeating and single-loading weapons

GECO SEMI-AUTO: Optimised for semi-automatics and pistols

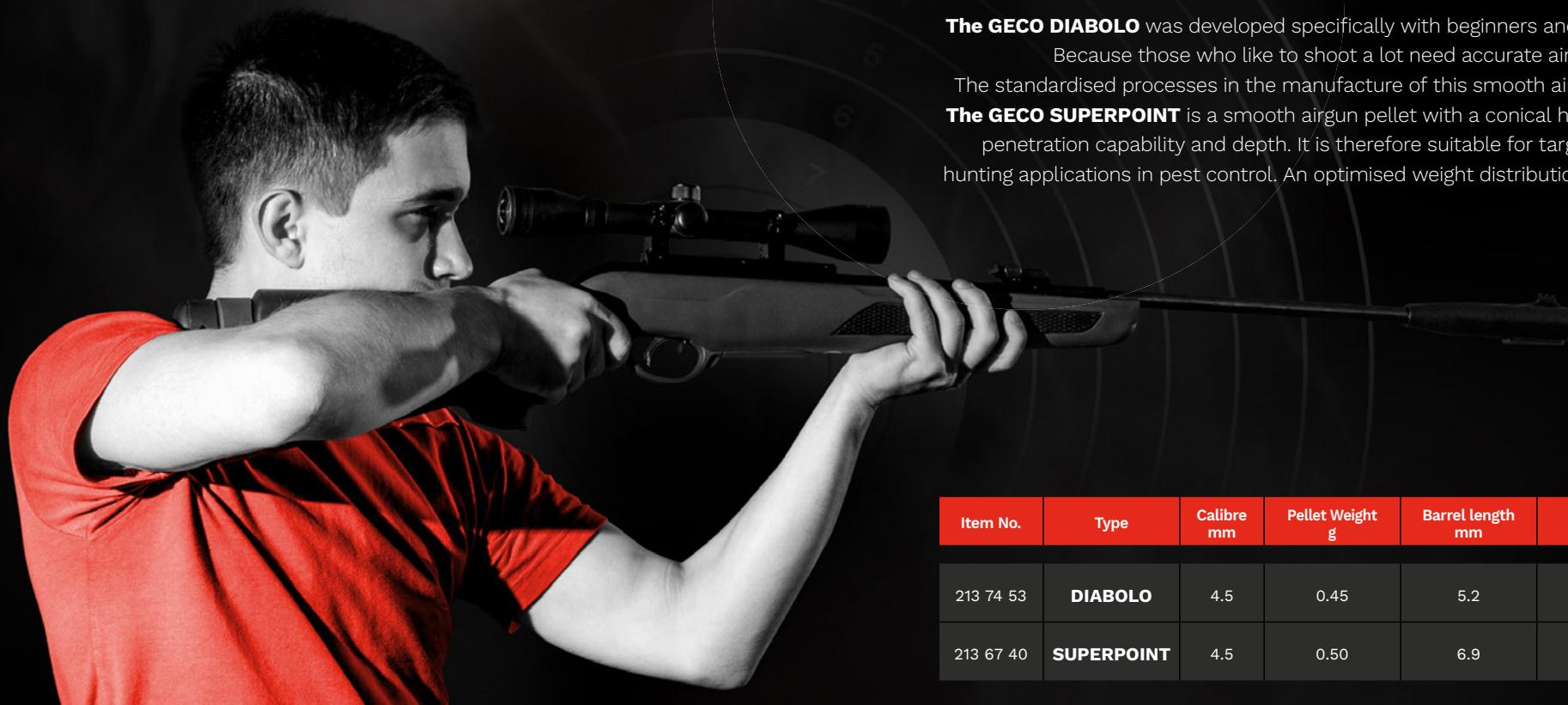
- Good performance at an affordable price
- All-purpose cartridges



WARNING – Fire or projection hazard.
The information on the product label must always be followed.

Item No.	Calibre	Type	Bullet Weight Type / g	Barrel length mm	V ₀	V ₅₀	V ₁₀₀	E ₀	Energy (Joule) E ₅₀ E ₁₀₀	Sighting Distance	POI in cm with scope 5 cm above bore axis	Single box	Sales pack.
213 25 40	.22 l.r.	RIFLE	BR / 2.6	650	330	300	280	142	117 102	50 m	0.6 ⊕ -7.4 -22.1	50	500
231 85 99	.22 l.r.	SEMI-AUTO	BR / 2.6	650	350	315	294	159	129 112	50 m	0.3 ⊕ -6.5 -19.5	50	500

FOR MORE INFORMATION



AIRGUN

The **GECO DIABOLO** was developed specifically with beginners and hobby shooters in mind.

Because those who like to shoot a lot need accurate airgun pellets at a low price.

The standardised processes in the manufacture of this smooth airgun pellet guarantee this.

The **GECO SUPERPOINT** is a smooth airgun pellet with a conical head shape that has a high penetration capability and depth. It is therefore suitable for target shooting as well as for hunting applications in pest control. An optimised weight distribution ensures good accuracy.

Item No.	Type	Calibre mm	Pellet Weight g	Barrel length mm	Single box	Sales pack.
213 74 53	DIABOLO	4.5	0.45	5.2	500	5000
213 67 40	SUPERPOINT	4.5	0.50	6.9	500	5000



SUPERPOINT

- For recreational shooters
- Precise air gun pellets at a low price
- Reliable accuracy

1 POINTED HEAD WITH SMOOTH REAR



DIABOLO

- For beginners and recreational shooters
- Precise air gun pellets at a low price
- Reliable accuracy

1 SMOOTH DESIGN

SHOT-SHELLS



NEW GECO SLUG STAR

EXCELLENT ACCURACY AND QUALITY

Ideal for practical shotgun shooting and IPSC competitions.

This cartridge is perfect for training, has a 12mm case head and is a cost-effective choice for effective training at the shooting range.

- Gut dosierte Pulverladung für sichere Funktion und geringen Rückstoß
- Kurze transparente Hülse für höhere Kapazität in Röhrenmagazinen



Item No.	Type	Calibre	Shot weight in g	$V_{2,5m}$	Ctg/box
243 32 24	GECO SLUG STAR	12 / 67.5	28	410 m/sec	25



WARNING – Fire or projection hazard.
The information on the product label must always be followed.

COATED COMPETITION SLUG BLACK 26



- Teflon-coated slug for virtually no lead deposits in the barrel
- Minimal air pollution with lead vapour
- Carefully selected powder load for outstanding reliability and low recoil
- Short casing for higher capacity in tubular magazines
- The high velocity of 455 m/sec (1475 fps) makes leading moving targets unnecessary
- Low recoil

COATED COMPETITION SLUG RED 28



- Leaves almost no lead fouling in the barrel thanks to its Teflon-coated slug
- Absence of lead fumes leads to low air pollution
- Special powder charge for a safe use in sensitive semi-autos
- Shorter, transparent case allows for a higher capacity in tubular magazines
- The high velocity of 420 m/sec (1377 fps) makes leading moving targets unnecessary

COMPETITION BUCK SHOT



- Developed specifically for IPSC competitions where Buck Shot Stages are completed
- 9 pellets with a diameter of 8.25 mm for the best possible hit rate
- Very tight pellet pattern due to buffer granules
- Reliable function even in sensitive semi-automatic firearms



DYNAMIC BIRD SHOT

- Specially designed for IPSC disciplines and target shooting
- 2 versions – perfectly suited to different shooting distances
- Cover and pellet weight perfectly calibrated
- Very narrow burst thanks to short slots guiding the pellets in the shot cup
- Short case for higher capacity in tubular magazines
- Works reliably even in responsive semi-automatics
- Low recoil

IPSC



Item No.	Type	Calibre	Shot weight in g	Schrotstärke	$V_{2,5\text{ m}}$	Ctg./box
243 20 31	COATED COMP. SLUG BLACK 26	12 / 67.5	26		455 m/sec	25
243 20 32	COATED COMP. SLUG RED 28	12 / 67.5	28		420 m/sec	25
243 20 33	BUCK SHOT WITH BUFFER	12 / 70	30	9P / Ø 8.25 mm	395 m/sec	25
243 22 46	DYNAMIC BIRD SHOT	12 / 70	28	2.7 mm	400 m/sec	25



COMPO- NENTS

GECO reloading components have been valued
for decades by sports shooters
and hunters and are synonymous with professional
quality worldwide. The high-tech components guarantee
extremely easy assembly and impress
with their optimised sensitivity.



CASES

FOR PISTOL AND REVOLVER CARTRIDGES

Item No.	Calibre	Ctg/box
231 81 30	9 MM LUGER	1000
231 81 32	.38 SUPER AUTO	1000
231 81 36	.45 AUTO	1000
231 81 38	.38 SPECIAL	1000
231 81 40	.357 MAG	1000
240 94 87	.44 REM. MAG	1000



BULLETS

FOR CENTREFIRE RIFLE CARTRIDGES

Item No.	Type	Weight g / gr	Dia	Single box
CALIBRE .243				
214 58 55	SOFTPOINT	6.8 / 105	.243	50
CALIBRE 6,5 MM				
231 85 62	PLUS	10.1 / 156	.264	50
CALIBRE 7 MM				
241 69 69	ZERO	8.2 / 127	.284	50
241 69 85	EXPRESS	10.0 / 155	.284	50
214 54 05	SOFTPOINT	10.7 / 165	.284	50
231 85 63	PLUS	11.0 / 170	.284	50



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Item No.	Type	Weight g / gr	Diam	Single box
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CALIBRE .270				
241 69 84	EXPRESS	8.4 / 130	.277	50
241 69 89	PLUS	9.7 / 150	.277	50

CALIBRE .30				
241 69 70	ZERO	8.8 / 136	.308	50
241 69 87	EXPRESS	10.7 / 165	.308	50
242 69 08	STAR	10.7 / 165	.308	50
214 54 13	SOFTPOINT	11.0 / 170	.308	50
231 85 64	PLUS	11.0 / 170	.308	50

CALIBRE 8 MM S				
241 69 71	ZERO	9.0 / 139	.323	50
242 69 11	STAR	10.4 / 160	.323	50
214 54 21	SOFTPOINT	12.0 / 185	.323	50
231 85 65	PLUS	12.7 / 196	.323	50

CALIBRE 9,3 MM				
241 69 72	ZERO	11.9 / 184	.366	50
242 69 16	STAR	16.2 / 250	.366	50
241 69 88	EXPRESS	16.5 / 255	.366	50
214 54 48	SOFTPOINT	16.5 / 255	.366	50
231 85 66	PLUS	16.5 / 255	.366	50



BULLETS

FOR PISTOL AND REVOLVER CARTRIDGES

Item No.	Calibre	Type	Weight g / gr	Dia	Sales pack.
240 04 01	9 MM	Full Metal Jacket	8.0 / 124	.355	1500
231 90 11	9 MM	Hexagon	8.0 / 124	.355	1500
231 81 48	9 MM	Full Metal Jacket Flat Nose	10.0 / 154	.355	1500
231 81 51	.40 S&W	Full Metal Jacket Flat Nose	11.7 / 180	.401	1500
231 81 56	.38 SP/ .357 MAG.	Full Metal Jacket Flat Nose	10.2 / 158	.357	1500
241 78 52	.44 REM. MAG.	Hexagon	19.4 / 300	.431	150



WARNING – Fire or projection hazard.
The information on the product label must always be followed.

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WHERE EXCITEMENT STARTS

GECO, founded as Gustav Genschow & Co. in Stralsund, Germany, blends over a century of tradition with precision, reliability, and innovation. Today, as part of RWS GmbH within the Beretta Holding Group, GECO offers a modern, comprehensive range of high-quality hunting and sporting ammunition, delivering outstanding performance at an attractive price. With German engineering and state-of-the-art manufacturing, GECO continues to set benchmarks for hunters and sport shooters worldwide.

With more than 50 global subsidiaries, Beretta Holding Group stands as a world-renowned leader with a distinguished reputation in the fields of hunting, sports shooting, and defense & law enforcement sectors thanks to its wide selection of premium products.