

AMMUNITION FOR WINNERS



**WHERE
EXCITEMENT
STARTS**

geco-ammunition.com

IPSC

DYNAMIC
SHOOTING



RIFLE SHOOTING

FOR MORE INFORMATION



GECO rifle cartridges are built for the hands-on types. The .223 Rem. and .308 Win. calibres are a highly reliable choice for demanding IPSC competitions and practice with impressive accuracy and unbeatable quality.

Compared to IPSC sport shooting with handguns, dynamic shooting with rifles is relatively recent in European longitudes. Naturally, the basic principles of IPSC shooting remain preserved, although the target distances are often changed and the stage design also varies.

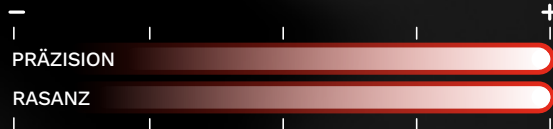
GECO TARGET HP

GUARANTEED TOP-TIER ACCURACY

The carefully balanced load of the **GECO TARGET HP** ensures a smooth, comfortable shooting experience. Its precisely engineered hollow-point bullet delivers outstanding accuracy, even at extended ranges, providing consistent performance shot after shot.



GECO TARGET HP PERFORMANCE



GECO DTX

THE PERFECT TRAINING BULLET

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.



Now also available as a lead-free alternative.

GECO DTX PERFORMANCE



Bullet Item No.	Grams Grains	Barrel length mm BC value ¹⁾	V ²⁾ E	Distance (m)												⊕ GEE* ³⁾	CTG/box	
				0 m	50 m	100 m	150 m	200 m	250 m	300 m	50 m	100 m	150 m	200 m	250 m			300 m
.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	2655	2302	1995	1720	1465	1243	GEE 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	GEE 159 m	1.8	4.0	1.1	-7.4	-22.0	-43.3	
.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	GEE 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	GEE 179 m	1.1	4	3	-2.9	-14.8	-34.4	

HANDGUN SHOOTING



The range of GECO cartridges for handguns in the IPSC sector has been continuously expanded and consistently aligned with the needs of shooters.

A diverse portfolio of cartridges is now available for dynamic shooting. The ammunition is made of high-quality materials and is subject to strict European quality controls. Let the variety of products convince you.



GECO PISTOL & REVOLVER BULLETS

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.

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.

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.

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 SINTOX 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.

Item No.	Calibre	Bullet	Bullet weight g/gr	Primer	Barrel length (mm)*	Velocity (m/sec)				Energy (Joule)			Ctg/box	
						V ₀	V ₁₀	V ₂₅	V ₅₀	E ₀	E ₁₀	E ₂₅		
231 86 29	9 MM LUGER	FMJ-round nose	8.0 / 124	Anvil	125	360	350	337	319	518	490	454	407	50
231 82 21	9 MM LUGER	FMJ-round nose encapsulated	8.0 / 124		125	360	351	340	325	518	493	462	423	50
231 81 95	9 MM LUGER	Lead round nose copper-plated	8.0 / 124		125	360	350	337	319	518	490	454	407	50
231 77 08	9 MM LUGER	FMJ-Flat nose	10.0 / 154	Anvil	150	283	278	270	259	400	386	366	336	50
231 77 11 <small>MADE IN GERMANY</small>	.38 SUPER AUTO	FMJ-round nose	8.0 / 124	Anvil	150	430	411	385	348	740	675	591	485	50
231 77 20	.357 MAGNUM	FMJ-Flat nose	10.2 / 158	Anvil	150	395	386	374	354	796	761	713	638	50
231 77 12	.40 S&W	FMJ-Flat nose	11.7 / 180	Anvil	150	310	306	301	292	562	548	530	497	50
231 77 14	.45 AUTO	FMJ-round nose	14.9 / 230	Anvil	150	260	256	250	240	503	488	466	429	50



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

FOR MORE INFORMATION



FLEXIBLE SHOTGUN FIRE

The shotgun is an extremely versatile firearm, not least because of the wide range of suitable ammunition. It can be used with traditional shot loads such as birdshot and buckshot in various pellet sizes, as well as with dedicated slug cartridges.

In the IPSC Shotgun discipline, ammunition must meet the requirements of the different shotgun divisions and function reliably under all conditions. The GECO shot-

shell series was developed in close cooperation with internationally experienced shooters and is designed to meet these demands in every situation.

Particular emphasis was placed on dependable cycling in semi-automatic shotguns and on reliable feeding from box magazines, enabling shooters to handle even the most challenging stage setups with confidence.



Item No.	Type	Gauge	Shot weight in g	Shot size	V _{2.5 m}	Ctg/box
243 32 24	SLUG STAR	12 / 67.5	28		410 m/sec	25
243 20 31	COATED COMP. BLACK 26	12 / 67.5	26		455 m/sec	25
243 20 32	COATED COMP. RED 28	12 / 67.5	28		420 m/sec	25
243 20 33	BUCK SHOT MIT 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

RIMFIRE

Anyone looking for impressive, but still very inexpensive rim-fire 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



FOR MORE INFORMATION



Item No.	Calibre	Type	Bullet Weight Type / g	Barrel length mm	Velocity (m/s)			Energy (Joule)			Sighting Distance	POI in cm with scope 5 cm above bore axis				Single box	box
					V ₀	V ₅₀	V ₁₀₀	E ₀	E ₅₀	E ₁₀₀		25 m	50 m	75 m	100 m		
213 25 40	.22 Lr.	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 Lr.	SEMI-AUTO	BR / 2.6	650	350	315	294	159	129	112	50 m	0.3	⊕	-6.5	-19.5	50	500



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Sale and delivery of products only to authorized purchasers

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