

Sellier & Bellot 

Pistol and revolver overview

A brand of quality,
accuracy and reliability



- 6,35 Browning / .25Auto
- 7,62 x 25 Tokarev
- 7,65 Browning / .32 Auto
- .32 S&W Long
- 9 mm Brow. / .380 Auto
- 9 mm Luger / Para / 9 x 19
- 9 mm Luger Subsonic
- 9 x 21
- .357 SIG
- 9 mm Makarov
- .38 Special
- .357 Magnum
- .40 S&W
- .44 Rem. Mag.
- .45 Auto / .45 ACP
- .45 G.A.P.



Pistol and revolver cartridges

	Product No.	Type	Bullet Weight		Cartridge Weight Length		Velocity (m/s)			Energy (J)			Barrel length (mm)	Points of impact (cm) distance (m)			Pcs per box	Boxes per case	Weight per case	
			grs	g	g	mm	V0	V25	V50	E0	E25	E50		12,5	25	50			kg	lb
6,35 BROWNING / .25 AUTO	SB32002	FMJ	50	3,30	5,20	23,00	238	228	218	93	86	79	65	0,4	0	-9,8	50	40	11,5	25,50
7,62 x 25 TOKAREV	SB31011	FMJ	85	5,50	10,60	35,00	502	443	391	693	540	421	120	-0,7	0	-1,1	50	30	18,0	40,00
7,65 BROWNING / .32 AUTO	SB31023	FMJ	73	4,75	7,60	25,00	318	303	289	240	218	198	100	-0,2	0	-4,7	50	40	16,0	35,50
.32 S & W LONG	SB31130	WC	100	6,50	10,35	24,30	224	204	186	163	135	112	150	0,7	0	-12,7	50	20	11,0	24,50
	SB31131	LRN	100	6,50	10,35	32,51	270	265	260	237	228	220	150	0,1	0	-6,7	50	30	17,0	38,00
9 mm BROWNING COURT / .380 AUTO	SB31033	FMJ	92	6,00	9,40	24,90	291	279	267	254	234	215	90	-0,1	0	-5,9	50	20	10,5	23,00
9 mm LUGER / 9 mm PARA / 9 x 19	SB31045	FMJ	115	7,50	12,15	29,69	390	357	327	570	478	400	150	-0,4	0	-2,8	50	20	13,0	29,00
	SB31049	FMJ	124	8,00	12,65	29,69	360	329	301	518	433	362	150	-0,4	0	-3,7	50	20	13,5	30,00
	SB31042	JHP	115	7,50	12,25	26,90	377	343	313	533	442	367	150	-0,4	0	-3,2	50	20	13,0	29,00
	SB31065	SP	100	6,50	11,00	27,50	428	388	351	595	489	400	150	-0,5	0	-2,1	50	20	12,0	26,50
	SB31059	SP	124	8,00	12,65	28,40	355	325	298	504	423	354	150	-0,3	0	-3,8	50	20	13,5	30,00
	SB31043	LRN	124	8,00	12,65	28,00	350	323	298	490	417	355	150	-0,3	0	-3,9	50	20	13,5	30,00
9 mm LUGER SUBSONIC	SB31055	FMJ	140	9,10	13,65	26,50	305	295	286	419	392	367	150	-0,1	0	-5,0	50	20	14,0	31,00
9 x 21	SB31072	FMJ	115	7,50	12,17	29,75	368	354	341	508	470	435	125	-0,4	0	-2,9	50	20	13,0	29,00
	SB31076	LRN	124	8,00	12,26	29,75	355	325	298	504	424	356	125	-0,3	0	-3,8	50	20	13,5	30,00
.357 SIG	SB31116	FMJ	140	9,10	14,40	28,96	412	377	345	764	640	536	127	-0,5	0	-2,3	50	20	16,0	35,50
9 mm MAKAROV	SB31091	FMJ	95	6,10	10,00	25,00	310	296	282	293	267	243	115	-0,2	0	-5,0	50	20	11,0	24,50
.38 SPECIAL	SB31103	FMJ	158	10,25	15,10	38,60	271	253	236	376	328	286	190	0,1	0	-7,6	50	20	16,5	36,50
	SB31102	SP	158	10,25	15,10	38,60	271	253	236	376	328	286	190	0,1	0	-7,6	50	20	16,5	36,50
	SB31101	LRN	158	10,25	15,10	39,35	304	295	287	474	447	422	190	-0,1	0	-5,0	50	20	16,5	36,50
	SB31100	WC	148	9,60	14,32	30,20	213	207	201	218	206	194	190	0,7	0	-12,3	50	24	18,5	41,00
.357 MAGNUM	SB31110	FMJ	158	10,25	15,70	40,39	385	363	342	760	675	600	150	-2,0	0	-2,7	50	20	17,0	37,50
	SB31111	SP	158	10,25	15,70	40,39	385	363	342	760	675	600	150	-2,0	0	-2,7	50	20	17,0	37,50
.40 S & W	SB31120	FMJ	180	11,70	16,70	28,80	295	286	277	509	479	450	102	-0,1	0	-5,5	50	20	18,0	40,00
.44 REM. MAG.	SB31140	SP	240	15,55	24,60	40,89	360	324	292	1008	818	664	150	-0,3	0	-3,9	50	12	16,0	35,50
.45 AUTO / .45 ACP	SB31125	FMJ	230	14,90	20,85	32,35	260	252	244	504	473	444	127	0,2	0	-7,7	50	20	22,5	50,00
.45 G.A.P	SB31145	FMJ	230	14,90	20,50	28,89	246	241	236	451	433	415	150	0,3	0	-8,6	50	20	21,7	48,00



Bullet TFMJ

Bullet determined to ecological version of cartridges with primer type NONTOX. Copper capping disc covers the bottom part of lead core, thereby eliminates lead vaporization to the shooter's surroundings while shooting.



Bullet FMJ

Full-jacketed bullet. Its lead core is covered with a metallic jacket. Due to its design, the bullet makes a smooth penetration without devastating the tissue, as it does not get deformed when hitting the target.



Bullet JHP

A semi-jacketed bullet with an expanding hollow in its front part and a lead core fully covered with tombac jacket. There are few axial grooves on the jacket around the hollow. The bullet effect depends on the target resistance and terminal energy.



Bullet LRN

A homogenous rounded-point lead bullet whose surface is treated with plastic which reduces lead abrasion. Appropriate for all shooting opportunities.



Bullet WC

A homogenous lead bullet suitable for competition shooting. It features excellent accuracy and produces circular bullet hole when hitting the target.



Bullet SP

Semi-jacketed bullet-soft point. The bullet has a lead core. The lead core is bare in front part. When hitting the target it gets deformed to make a mushroom-like shape which ensures that kinetic energy is transferred quickly. The bullet is characterized by the low ability to rebound.

NONTOX ammunition

	Product No.	Type	Bullet Weight		Cartridge Weight Length		Velocity (m/s)			Energy (J)			Barrel length (mm)	Points of impact (cm) distance (m)			Pcs per box	Boxes per case	Weight per case	
			grs	g	g	mm	V0	V25	V50	E0	E25	E50		12,5	25	50			kg	lb
9 mm LUGER NONTOX / 9 mm PARA NONTOX	SB31056	TFMJ	115	7,50	12,15	29,69	390	357	327	570	478	400	150	-0,4	0	-2,8	50	20	13,0	29,00
	SB31058	TFMJ	124	8,00	12,65	29,69	360	329	301	518	433	362	150	-0,4	0	-3,7	50	20	13,5	30,00
	SB31054	JHP	115	7,50	12,25	26,90	377	343	313	533	442	367	150	-0,4	0	-3,2	50	20	13,0	29,00
	SB31039	SP	100	6,50	11,00	27,50	428	388	351	595	489	400	150	-0,5	0	-2,1	50	20	12,0	26,50
	SB31060	SP	124	8,00	12,65	28,40	355	325	298	504	423	354	150	-0,3	0	-3,8	50	20	13,5	30,00
.38 SPECIAL NONTOX	SB31109	TFMJ	158	10,25	15,10	38,60	271	253	236	376	328	286	190	0,1	0	-7,6	50	20	16,5	36,50
	SB31108	SP	158	10,25	15,10	38,60	271	253	236	376	328	286	190	0,1	0	-7,6	50	20	16,5	36,50
.357 MAGNUM NONTOX	SB31113	TFMJ	158	10,25	15,70	40,39	385	363	342	760	675	600	150	-2,0	0	-2,7	50	20	17,0	37,50
	SB31112	SP	158	10,25	15,70	40,39	385	363	342	760	675	600	150	-2,0	0	-2,7	50	20	17,0	37,50
.40 S & W NONTOX	SB31123	TFMJ	180	11,70	16,70	28,80	295	286	277	509	479	450	102	-0,1	0	-5,5	50	20	18,0	40,00
.45 ACP NONTOX	SB31129	TFMJ	230	14,90	20,85	32,35	260	252	244	504	473	444	127	0,2	0	-7,7	50	20	22,5	50,00

Pistol and revolver cartridges

In IPSC shooting sports, reliability of a gun and ammunition is first and foremost. If I want to achieve the top medal place, I have to rely fully on my ammunition and I have to know that it will never fail. Sellier & Bellot cartridges proved this in the past and they did not fail even in rough climate conditions in Ecuador in South America. Annually I shoot about 70.000 cartridges. By using NONTOX cartridges I can be sure that I am doing maximum for my health and health of those around me namely when training in a covered firing range in winter.



Adam Tyc

European champion 2004–2005
Winner of 3 golden medals in
World Championships 2005 in IPSC
Production division

www.sellier-bellot.cz

