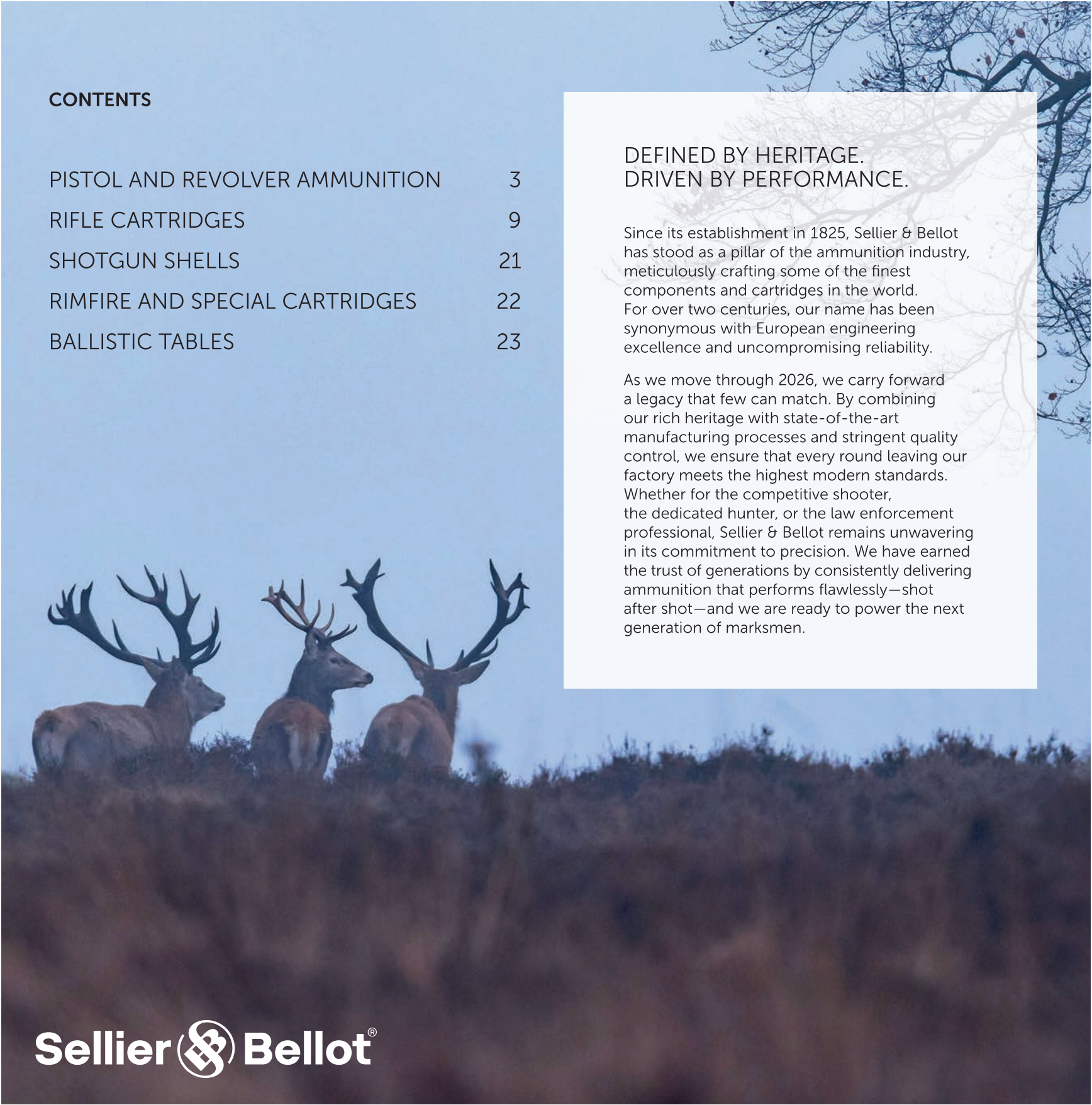


THE BOOK OF AMMO



Sellier & Bellot[®]

SINCE 1825



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DEFINED BY HERITAGE. DRIVEN BY PERFORMANCE.

Since its establishment in 1825, Sellier & Bellot has stood as a pillar of the ammunition industry, meticulously crafting some of the finest components and cartridges in the world. For over two centuries, our name has been synonymous with European engineering excellence and uncompromising reliability.

As we move through 2026, we carry forward a legacy that few can match. By combining our rich heritage with state-of-the-art manufacturing processes and stringent quality control, we ensure that every round leaving our factory meets the highest modern standards. Whether for the competitive shooter, the dedicated hunter, or the law enforcement professional, Sellier & Bellot remains unwavering in its commitment to precision. We have earned the trust of generations by consistently delivering ammunition that performs flawlessly—shot after shot—and we are ready to power the next generation of marksmen.

PISTOL AND REVOLVER AMMUNITION

FMJ

Full Metal Jacket bullet. Standard lead core with a metallic jacket. Best for training and target shooting applications.



SP (8.0 g / 124 grs)

A semi-jacketed, soft point bullet. When the target is hit, it mushrooms into a shape that depends on the impact energy and resistance of the target. This allows for a better transfer of kinetic energy, while maintaining its original mass.



XRG-D

Solid copper hollow-point bullet construction provides near 100% weight retention, regardless of the barriers encountered.



FMJ subsonic (9.0 g / 140 grs)

FMJ (flat) projectiles designed for firearms with suppressors to ensure the required level of noise reduction during shooting.



SP (6.5 g / 100 grs)

A semi-jacketed, soft point bullet. When the target is hit, it mushrooms into a shape that depends on the impact energy and resistance of the target. This allows for a better transfer of kinetic energy, while maintaining its original mass.



LFN

Solid lead bullet with a light polymer coating that reduces lead residue in the barrel. Flat nose bullet profile ensures safe, reliable function in tubular magazines.



FMJ subsonic (9.7 g / 150 grs)

FMJ (flat) projectiles designed for firearms with suppressors to ensure the required level of noise reduction during shooting.



JHP

Jacketed Hollow Point bullet. Standard 2 piece bullet construction designed for reliable feeding and function in a wide variety of firearms. An excellent self-defense projectile.



LRN

Solid lead bullet with a light polymer coating that reduces lead residue in the barrel. Accurate general purpose bullet.



TFMJ

Fully encapsulated bullet in combination with NONTOX primer that's especially designed for indoor shooting. Training ammunition for indoor shooting.



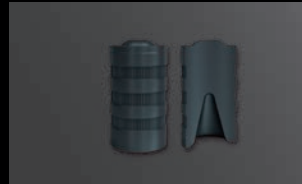
SJHP

Semi-Jacketed Hollow Point bullet. Excellent terminal performance results from the controlled expansion and high weight retention of this bullet.



WC

Traditional lead bullet with a classic wadcutter profile. Wadcutter loads are extremely accurate and produce clean, easy to score target penetration.



S&B's extensive line of pistol and revolver ammunition is engineered with high performance and reliability in mind. We use Boxer primed brass cases with patented priming mixtures to meet either standard or non-toxic requirements. NEROXIN primers provide reliable performance in our standard ammunition, while our NONTOX primers meet all industry standard requirements for non-toxic/environmentally safe priming.

Primers

5.3 mm Boxer, Large Pistol primers for cal.:
44 REM. MAG., 45 AUTO, 45 GAP, 45 COLT,
460 S&W MAG.

4,4 mm Boxer, Small Pistol Magnum:
357 MAGNUM

4.4 mm Boxer, Small Pistol primers for cal.:
all other pistol and revolver cartridges

PISTOL AMMUNITION



Learn more about pistol
ammunition on our website

2 versions of
SUBSONIC 9 mm Luger
the smallest caliber:
6.35 mm Browning
the biggest caliber: **45 GAP**

6.35 mm
BROWNING /
25 AUTO

FMJ

50 grs 3.3 g
V₀ 748 E₀ 62

7.62 x 25
TOKAREV

FMJ

85 grs 5.5 g
V₀ 1857 E₀ 651

7.65 mm
BROWNING /
32 AUTO

FMJ

73 grs 4.75 g
V₀ 1043 E₀ 176

9 mm BROWNING
COURT / 380 AUTO

FMJ

92 grs 6.0 g
V₀ 955 E₀ 186

9 mm
MAKAROV

FMJ

95 grs 6.1 g
V₀ 1017 E₀ 218

9 mm LUGER /
9 mm PARA / 9 x 19

FMJ

115 grs 7.5 g
V₀ 1280 E₀ 418

9 mm LUGER /
9 mm PARA / 9 x 19

FMJ

124 grs 8.0 g
V₀ 1181 E₀ 384

9 mm LUGER /
9 mm PARA / 9 x 19

JHP

115 grs 7.5 g
V₀ 1237 E₀ 391

9 mm LUGER /
9 mm PARA / 9 x 19

JHP

124 grs 8.0 g
V₀ 1201 E₀ 397

9 mm LUGER /
9 mm PARA / 9 x 19

SP

100 grs 6.5 g
V₀ 1404 E₀ 438

9 mm LUGER /
9 mm PARA / 9 x 19

SP

124 grs 8.0 g
V₀ 1165 E₀ 373



9 mm LUGER SUBSONIC / 9 x 19	9 mm LUGER SUBSONIC / 9 x 19
FMJ	FMJ
140 grs 9.0 g V ₀ 1001 E ₀ 311	150 grs 9.7 g V ₀ 1001 E ₀ 333



9 x 21
FMJ
115 grs 7.5 g V ₀ 1207 E ₀ 372

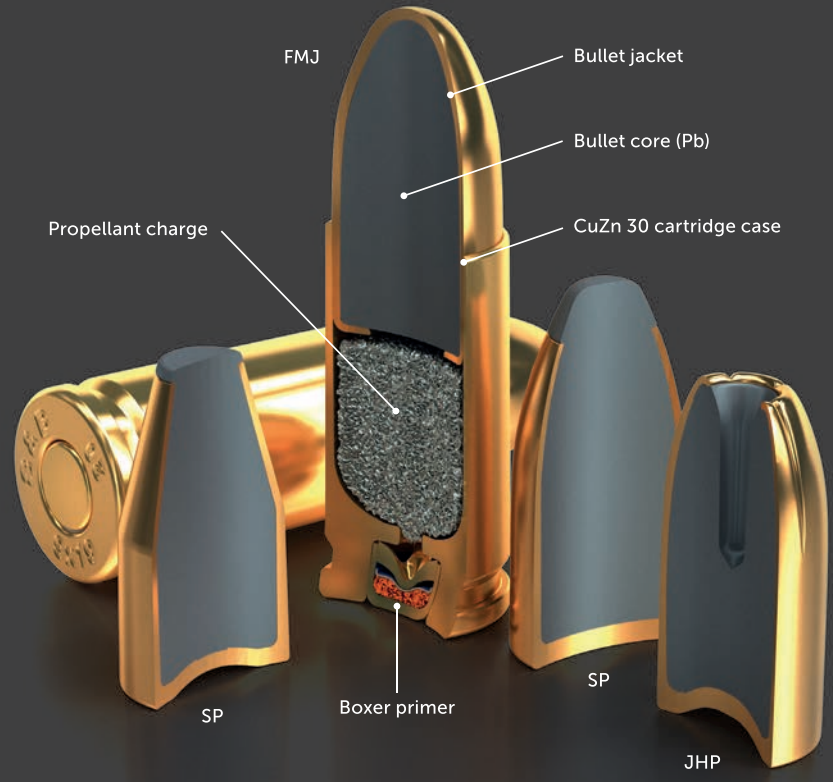
9 x 21
FMJ
124 grs 8.0 g V ₀ 1188 E ₀ 388

9 x 21
SP
124 grs 8.0 g V ₀ 1198 E ₀ 395



357 SIG	357 SIG
FMJ	JHP
140 grs / 9.0 g V ₀ 1352 E ₀ 568	124 grs / 8.0 g V ₀ 1476 E ₀ 600

40 S&W
FMJ
165 grs 10.7 g V ₀ 1027 E ₀ 386
40 S&W
FMJ
180 grs 11.7 g V ₀ 968 E ₀ 374
40 S&W
JHP
180 grs 11.7 g V ₀ 974 E ₀ 379



What's inside 9 mm Luger

10 mm AUTO	10 mm AUTO
FMJ	JHP
180 grs 11.7 g V ₀ 1165 E ₀ 542	180 grs 11.7 g V ₀ 1165 E ₀ 542

45 GAP
FMJ
230 grs 14.9 g V ₀ 807 E ₀ 333

45 AUTO / 45 ACP	45 AUTO / 45 ACP
FMJ	JHP
230 grs 14.9 g V ₀ 853 E ₀ 372	230 grs 14.9 g V ₀ 889 E ₀ 404



REVOLVER AMMUNITION



Learn more about revolver
ammunition
on our website

the biggest caliber:
8 calibers **460 S&W MAG.**
7 bullet types
FMJ JHP SJHP
SP LRN LFN WC

357 MAGNUM

LFN

158 grs 10.25 g
V₀ 1125 E₀ 444

357 MAGNUM

SJHP

158 grs 10.25 g
V₀ 1329 E₀ 619

38 SPECIAL

FMJ

158 grs 10.25 g
V₀ 889 E₀ 277

38 SPECIAL

SP

158 grs 10.25 g
V₀ 889 E₀ 277

38 SPECIAL

LFN

158 grs 10.25 g
V₀ 938 E₀ 309

38 SPECIAL

LRN

158 grs 10.25 g
V₀ 997 E₀ 349

38 SPECIAL
WAD CUT.

WC

148 grs 9.6 g
V₀ 699 E₀ 161

44 REM. MAG.

SP

240 grs 15.55 g
V₀ 1280 E₀ 872

44 REM. MAG.

SJHP

240 grs 15.55 g
V₀ 1280 E₀ 872

45 COLT

FMJ

230 grs 14.9 g
V₀ 824 E₀ 346



45 COLT

JHP

230 grs 14.9 g
V₀ 830 E₀ 352

45 COLT

LFN

250 grs 16.2 g
V₀ 709 E₀ 279

460 S&W MAG.

JHP

255 grs 16.5 g
V₀ 1759 E₀ 1751

32 S&W
LONG

LFN

100 grs 6.5 g
V₀ 853 E₀ 162

32 S&W LONG
WAD CUT.

WC

100 grs 6.5 g
V₀ 735 E₀ 120

357 MAGNUM

FMJ

158 grs 10.25 g
V₀ 1263 E₀ 560

357 MAGNUM

SP

158 grs 10.25 g
V₀ 1263 E₀ 560



Sellier & Bellot®

PISTOL AND REVOLVER

NONTOX CARTRIDGES

Why NONTOX cartridges?

After firing, the cartridge is free from toxic exposure to barium, lead, mercury and antimony. It does not pollute the environment, endanger the shooter's health with combustion products, or leave harmful residue in the gun. It ensures safe shooting in closed premises and on target ranges. A unique patented primer design.



Learn more about
NONTOX cartridges
on our website

9 mm LUGER /
9 mm PARA /
9 × 19

TFMJ

115 grs 7.5 g
V₀ 1280 E₀ 418

9 mm LUGER /
9 mm PARA /
9 × 19

TFMJ

124 grs 8.0 g
V₀ 1181 E₀ 384

9 mm LUGER /
9 mm PARA /
9 × 19

SP

100 grs 6.5 g
V₀ 1404 E₀ 438

9 mm LUGER /
9 mm PARA /
9 × 19

SP

124 grs 8.0 g
V₀ 1165 E₀ 373

9 mm LUGER /
9 mm PARA /
9 × 19

FMJ-ZINC

91 grs 5.9 g
V₀ 1493 E₀ 450

9 mm LUGER /
9 mm PARA /
9 × 19

JHP

115 grs 7.5 g
V₀ 1237 E₀ 391

9 × 21

TFMJ

115 grs 7.5 g
V₀ 1207 E₀ 372

9 × 21

TFMJ

124 grs 8.0 g
V₀ 1188 E₀ 388

357 MAGNUM

TFMJ

158 grs 10.25 g
V₀ 1263 E₀ 560

357 MAGNUM

SP

158 grs 10.25 g
V₀ 1263 E₀ 560

38 SPECIAL

TFMJ

158 grs 10.25 g
V₀ 873 E₀ 267

38 SPECIAL

SP

158 grs 10.25 g
V₀ 873 E₀ 267

357 SIG

TFMJ

140 grs 9.0 g
V₀ 1352 E₀ 568

10 mm AUTO

TFMJ

180 grs 11.7 g
V₀ 1165 E₀ 542

40 S&W

TFMJ

180 grs 11.7 g
V₀ 968 E₀ 374

45 ACP

TFMJ

230 grs 14.9 g
V₀ 863 E₀ 380

SELF DEFENSE

MEET YOUR NEXT CARRY AMMO... XRG DEFENSE

The construction of this solid copper hollow-point bullet results in near 100% weight retention, regardless of the barriers encountered. Light-for-caliber bullet weights produce low perceived recoil, high velocity, and reliable expansion from today's compact personal defense handguns. XRG DEFENSE has been extensively tested in modern, compact handguns to ensure reliable feeding and function in the most demanding environments.

REVOLVER SHOTGUN SHELLS



9 mm LUGER / 9 mm PARA / 9 x 19 XRG-D 100 grs 6.5 g V₀ 1312 E₀ 382	9 mm BROWNING COURT / 380 AUTO XRG-D 77 grs 5.0 g V₀ 1116 E₀ 213		
38 SPECIAL XRG-D 110 grs 7.1 g V₀ 1116 E₀ 304	.357 MAGNUM XRG-D 110 grs 7.1 g V₀ 1591 E₀ 618		
40 S&W XRG-D 130 grs 8.4 g V₀ 1247 E₀ 449	10 mm AUTO XRG-D 130 grs 8.4 g V₀ 1362 E₀ 535	45 AUTO / 45 ACP XRG-D 165 grs 10.7 g V₀ 1148 E₀ 483	460 S&W MAG. XRG-D 260 grs 16.8 g V₀ 1923 E₀ 2134

410/63.5 SELF DEFENSE DUAL PELLET LOAD 15 pcs BB BUCK 1 pc 000 BUCK	410/76 SELF DEFENSE DUAL PELLET LOAD 15 pcs BB BUCK 2 pcs 000 BUCK
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Learn more about
XRG DEFENSE cartridges
on our website



RIFLE CARTRIDGES



Sellier & Bellot offers an extensive selection of hunting and target-type loads in 44 standard and metric calibers. Brass cases and reliable Boxer primers are used in all loads. In addition to our own S&B designs, a complete selection of bullets from Hornady and Sierra are loaded for reliable performance when hunting or on the target range.



44 standard
and metric calibers

hunting
sport
training

12 STANDARD-
UND SONDERPATRONEN

EXERGY EDGE
EXERGY BLUE
SPCE / SBT / HPC
EXERGY / HPBT
FMJ / PTS / SP
SCR / FMJ-MATCH

All details
of rifle ammo
see our web site



LEAD FREE EVOLUTION OF SOFT POINT CUT-THROUGH EDGE BULLET





Sellier & Bellot®



6.5 × 55 SE

120 grs 7.80 g
V₀ 2936 E₀ 2304



6.5 CREEDMOOR

120 grs 7.80 g
V₀ 2815 E₀ 2118



7 × 57

150 grs 9.70 g
V₀ 2543 E₀ 2149



7 × 57 R

150 grs 9.70 g
V₀ 2477 E₀ 2039



7 × 64

150 grs 9.70 g
V₀ 2802 E₀ 2609



7 × 65 R

150 grs 9.70 g
V₀ 2753 E₀ 2518



7 mm REM. MAG.

150 grs 9.70 g
V₀ 2953 E₀ 2898



8 × 57 JRS

180 grs 11.70 g
V₀ 2490 E₀ 2486



8 × 57 JS

180 grs 11.70 g
V₀ 2638 E₀ 2789



308 WIN.

165 grs 10.7 g
V₀ 2720 E₀ 2712



30-06 SPRING.

165 grs 10.7 g
V₀ 2785 E₀ 2844



30-06 SPRING.

180 grs 11.7 g
V₀ 2654 E₀ 2824

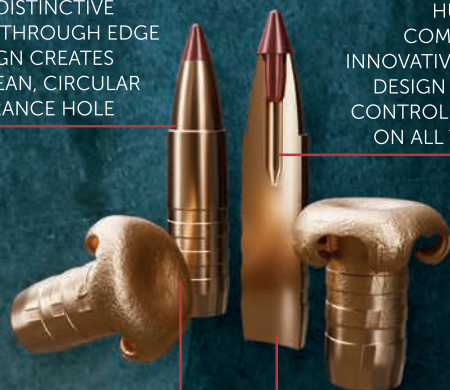


300 WIN. MAG.

180 grs 11.7 g
V₀ 2769 E₀ 3073



THE DISTINCTIVE CUT-THROUGH EDGE DESIGN CREATES A CLEAN, CIRCULAR ENTRANCE HOLE



THE UNIQUE SHAPE OF THE CUT-THROUGH EDGE HUNTING BULLET COMBINED WITH ITS INNOVATIVE INNER CAVITY DESIGN ENSURES RAPID CONTROLLED EXPANSION ON ALL TYPES OF GAME

THE INNOVATIVE CUT-THROUGH EDGE BULLET IS DESIGNED TO EXPAND AT ALL PRACTICAL DISTANCES AND VELOCITIES

THE LEAD-FREE, HOMOGENEOUS TOMBAC CONSTRUCTION GUARANTEES MAXIMUM WEIGHT RETENTION FOR DEEP PENETRATION

It combines the best features of our lead free bullets with the effectiveness of the ever popular SPCE bullet.



Learn more
about EDGE
on our website



NEW GENERATION OF LEAD FREE BULLETS



Cartridges with a new generation
of lead-free bullets and
UNIQUE PACKAGING

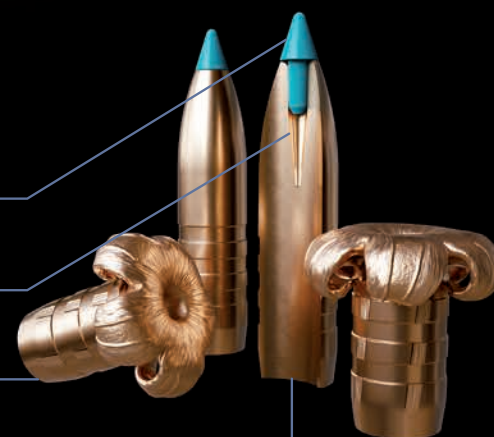


PLASTIC TIP FOR IMPROVED
EXTERNAL BALLISTICS

CANNELURE GROOVE FOR
CONTROLLED EXPANSION

CROSS GROOVE FOR OPTIMAL
INTERNAL BALLISTICS

BOAT TAIL DESIGN FOR
EXCELLENT ACCURACY



A modern, highly efficient design that incorporates a boat-tail base with a new, pointed tip for a flat trajectory and maximum retained energy.

A blue plastic tip enhances expansion at all ranges, while the solid copper construction maximizes weight retention.



6.5 × 55 SE 120 grs 7.80 g V₀ 2831 E₀ 2136 	6.5 × 57 120 grs 7.80 g V₀ 2723 E₀ 1975 	6.5 CREEDMOOR 120 grs 7.80 g V₀ 2851 E₀ 2165 	
270 WIN. 130 grs 8.40 g V₀ 3064 E₀ 2702 	7 × 57 150 grs 9.70 g V₀ 2539 E₀ 2147 	7 × 57 R 150 grs 9.70 g V₀ 2474 E₀ 2038 	7 × 64 150 grs 9.70 g V₀ 2802 E₀ 2614 
	7 × 65 R 150 grs 9.70 g V₀ 2753 E₀ 2523 	7 mm REM. MAG. 150 grs 9.70 g V₀ 2953 E₀ 2903 	

Learn more
about TXRG
on our website

**300 AAC
BLACKOUT**
110 grs 7.10 g
V₀ 2215 E₀ 1198


308 WIN.
110 grs 7.10 g
V₀ 2766 E₀ 1868


308 WIN.
165 grs 10.7 g
V₀ 2720 E₀ 2710


30-06 SPRING.
165 grs 10.7 g
V₀ 2785 E₀ 2842


30-06 SPRING.
180 grs 11.7 g
V₀ 2654 E₀ 2815


300 WIN. MAG.
180 grs 11.7 g
V₀ 2753 E₀ 3028




8 × 57 JRS
180 grs 11.7 g
V₀ 2490 E₀ 2478


8 × 57 JS
180 grs 11.7 g
V₀ 2638 E₀ 2780


9.3 × 62
250 grs 16.2 g
V₀ 2510 E₀ 3496


9.3 × 74 R
250 grs 16.2 g
V₀ 2444 E₀ 3316

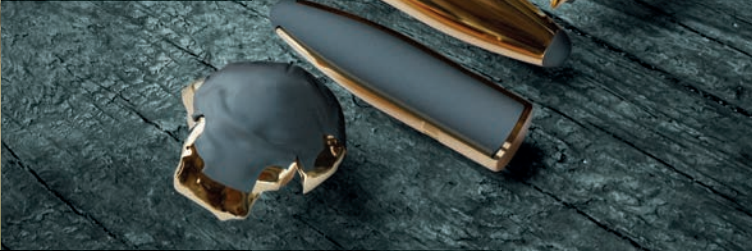



SP BULLETS

HUNTING RIFLE AMMUNITION



Learn more
about SP bullets
on our website



Semi-Jacketed Soft Point bullet

A lead core with a precisely engineered jacket delivers controlled expansion and high weight retention.

22 HORNET 45 grs 2.9 g V ₀ 2346 E ₀ 550 	222 REM. 50 grs 3.24 g V ₀ 3182 E ₀ 1124 	
223 REM. 55 grs 3.6 g V ₀ 3301 E ₀ 1330 	22-250 REM. 55 grs 3.6 g V ₀ 3478 E ₀ 1477 	5.6 × 50 R MAG. 50 grs 3.24 g V ₀ 3379 E ₀ 1268 
6.5 × 55 SE 131 grs 8.5 g V ₀ 2602 E ₀ 1969 	6.5 × 55 SE 140 grs 9.1 g V ₀ 2602 E ₀ 2104 	6.5 × 55 SE 156 grs 10.1 g V ₀ 2372 E ₀ 1949 
6.5 CREEDMOOR 156 grs 10.1 g V ₀ 2444 E ₀ 2069 	270 WIN. 130 grs 8.4 g V ₀ 2933 E ₀ 2483 	270 WIN. 150 grs 9.7 g V ₀ 2641 E ₀ 2323 

Do you want to
shoot with modern ammunition?

Discover our EXERGY EDGE, EXERGY BLUE and EXERGY bullets.

7 × 57 140 grs 9.1 g V₀ 2651 E₀ 2184 			7 × 57 R 140 grs 9.1 g V₀ 2651 E₀ 2184 	7 × 64 140 grs 9.1 g V₀ 2808 E₀ 2451 		
7 × 65 R 140 grs 9.1 g V₀ 2897 E₀ 2608 			7 mm REM. MAG 140 grs 9.1 g V₀ 3143 E₀ 3070 	303 BRITISH 150 grs 9.7 g V₀ 2654 E₀ 2346 	303 BRITISH 180 grs 11.7 g V₀ 2382 E₀ 2267 	
30 CARBINE 110 grs 7.1 g V₀ 2024 E₀ 1001 		30-30 WIN. 150 grs 9.7 g V₀ 2389 E₀ 1900 	308 WIN. 180 grs 11.7 g V₀ 2454 E₀ 2407 	30-06 SPRING. 180 grs 11.7 g V₀ 2707 E₀ 2928 		
7.62 × 39 124 grs 8.0 g V₀ 2438 E₀ 1636 	7.62 × 54 R 180 grs 11.7 g V₀ 2625 E₀ 2753 	8 × 57 JR 196 grs 12.7 g V₀ 2329 E₀ 2361 	9.3 × 62 286 grs 18.5 g V₀ 2280 E₀ 3301 			
			9.3 × 72 R 193 grs 12.5 g V₀ 2100 E₀ 1889 	9.3 × 74 R 285 grs 18.5 g V₀ 2313 E₀ 3397 	.375 H&H MAG. 300 grs 19.4 g V₀ 2559 E₀ 4362 	.45-70 GOVT. 405 grs 26.2 g V₀ 1509 E₀ 2048 



SPCE BULLETS

HUNTING RIFLE AMMUNITION

ACCURACY

RANGE SUITABILITY

PENETRATION

BLEEDING

SHOCKING POWER

FLAT TRAJECTORY

MEAT LOSS

308 WIN.

150 grs 9.7 g
V₀ 2789 E₀ 2590

308 WIN.

180 grs 11.7 g
V₀ 2510 E₀ 2517

Learn more about
SPCE bullets
on our website

**Semi-Jacketed Soft Point
Cut-Through Edge bullet**

The cut-through edge locks the jacket and lead core together, while also producing a clean entrance wound and distinct, easy to follow blood trails. Appropriate for light to medium game.

7 × 57 173 grs 11.2 g V₀ 2379 E₀ 2173	7 × 57 R 173 grs 11.2 g V₀ 2379 E₀ 2173	7 × 64 173 grs 11.2 g V₀ 2526 E₀ 2451	7 × 65 R 173 grs 11.2 g V₀ 2608 E₀ 2613
7 mm REM. MAG. 173 grs 11.2 g V₀ 2782 E₀ 2973	8 × 57 JRS 196 grs 12.7 g V₀ 2382 E₀ 2469	8 × 57 JS 196 grs 12.7 g V₀ 2592 E₀ 2923	8 × 64 S 196 grs 12.7 g V₀ 2658 E₀ 3073

30-06 SPRING.

150 grs 9.7 g
V₀ 2953 E₀ 2903

30-06 SPRING.

180 grs 11.7 g
V₀ 2641 E₀ 2787

300 WIN. MAG.

180 grs 11.7 g
V₀ 2936 E₀ 3446

Do you want to
be a lead-free hunter?

See our eXergy Edge bullets on page 10.

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FMJ BULLETS

HUNTING RIFLE AMMUNITION

Full Metal Jacket bullet
Standard lead core with a metallic jacket

Loaded in a wide range of calibers for use in many types of hunting, training and target shooting applications.



22 HORNET 45 grs 2.9 g V₀ 2346 E₀ 550	222 REM. 50 grs 3.24 g V₀ 3182 E₀ 1124	223 REM. 55 grs 3.6 g V₀ 3301 E₀ 1330	22-250 REM. 55 grs 3.6 g V₀ 3107 E₀ 1179	
5.6 × 50 R MAGNUM 50 grs 3.24 g V₀ 3379 E₀ 1268	5.6 × 52 R 70 grs 4.6 g V₀ 2861 E₀ 1272	243 WIN. 80 grs 5.2 g V₀ 3232 E₀ 1855	6.5 × 55 SE 140 grs 9.1 g V₀ 2582 E₀ 2072	
6.5 CREEDMOOR 140 grs 9.10 g V₀ 2658 E₀ 2195				

Learn more about
FMJ bullets
on our website



6.8 mm REM. SPC		7 × 57		7 × 57 R									
110 grs 7.1 g V ₀ 2556 E ₀ 1595		140 grs 9.1 g V ₀ 2621 E ₀ 2136		140 grs 9.1 g V ₀ 2621 E ₀ 2136									
													
						7 × 64		7 × 65 R		303 BRITISH		30 CARBINE	
						140 grs 9.1 g V ₀ 2772 E ₀ 2389		140 grs 9.1 g V ₀ 2858 E ₀ 2538		180 grs 11.7 g V ₀ 2477 E ₀ 2452		110 grs 7.1 g V ₀ 2024 E ₀ 1001	
													
308 WIN.		308 WIN.		30-06 SPRING.		30-06 SPRING.							
147 grs 9.55 g V ₀ 2789 E ₀ 2538		180 grs 11.7 g V ₀ 2411 E ₀ 2324		147 grs 9.55 g V ₀ 2920 E ₀ 2782		180 grs 11.7 g V ₀ 2674 E ₀ 2857							
													
7.62 × 39		7.62 × 54 R		8 × 57 JS		9.3 × 62							
124 grs 8.0 g V ₀ 2421 E ₀ 1614		180 grs 11.7 g V ₀ 2579 E ₀ 2657		196 grs 12.7 g V ₀ 2559 E ₀ 2850		232 grs 15 g V ₀ 2507 E ₀ 3236							
													



TARGET (MATCH)

PRECISION RIFLE AMMUNITION

Designed for sport shooting

Hollow Point Boat-Tail bullets are the finest in accuracy and consistency.



222 REM. 52 grs 3.36 g V ₀ 3169 E ₀ 1160 Twist 14" 	223 REM. 52 grs 3.36 g V ₀ 3412 E ₀ 1344 Twist 12" 	
223 REM. 69 grs 4.5 g V ₀ 3018 E ₀ 1396 Twist 7"-10" 	223 REM. 77 grs 5.0 g V ₀ 2825 E ₀ 1364 Twist 7"-8" 	6.5 × 55 SE 142 grs 9.2 g V ₀ 2467 E ₀ 1919 Twist 8.5" 
6.5 CREEDMOOR 142 grs 9.2 g V ₀ 2625 E ₀ 2172 Twist 8" 	6.8 mm REM. SPC 115 grs 7.5 g V ₀ 2477 E ₀ 1566 Twist 10" 	308 WIN. FMJ-MATCH 168 grs 10.9 g V ₀ 2625 E ₀ 2573 Twist 11"-12" 
308 WIN. FMJ-MATCH 180 grs 11.7 g V ₀ 2625 E ₀ 2761 Twist 10"-11" 	308 WIN. 168 grs 10.9 g V ₀ 2628 E ₀ 2576 Twist 11"-12" 	308 WIN. 175 grs 11.35 g V ₀ 2625 E ₀ 2676 Twist 11"-12" 
308 WIN. 180 grs 11.7 g V ₀ 2625 E ₀ 2753 Twist 10"-11" 	308 WIN. 190 grs 12.3 g V ₀ 2625 E ₀ 2906 Twist 10"-12" 	30-06 SPRING. 168 grs 10.9 g V ₀ 2785 E ₀ 2894 Twist 10" 
300 WIN. MAG. 168 grs 10.9 g V ₀ 3018 E ₀ 3398 Twist 10"-11" 	300 WIN. MAG. 190 grs 12.3 g V ₀ 2848 E ₀ 3421 Twist 9.5" 	300 WIN. MAG. 220 grs 14.3 g V ₀ 2713 E ₀ 3596 Twist 9.5" 
7.62 × 54 R* 174 grs 11.3 g V ₀ 2585 E ₀ 2582 Twist 11" 	338 LAPUA MAG. 250 grs 16.2 g V ₀ 2848 E ₀ 4501 Twist 11" 	338 LAPUA MAG. 300 grs 19.4 g V ₀ 2713 E ₀ 4903 Twist 11" 

See Long Range Shooting
at our Shooting Academy



FMJ TACTICAL

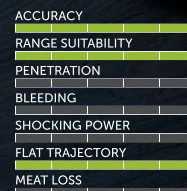
SPORTING RIFLE AMMUNITION



5.45 × 39

60 grs 3.9 g
V₀ 2887 E₀ 1114

20 pcs per box
50 boxes per case



Tactical Rifle Ammunition (FMJ)

Full Metal Jacket bullet. Standard lead core with a metallic jacket. Best for training and target shooting applications. FMJ training ammunition is packed in a convenient, economical 50 or 100 round box. Selected calibers are packed in a 20 round box.

223 REM.

55 grs 3.6 g
V₀ 3301 E₀ 1330

100 pcs per box
8 boxes per case

223 REM.

69 grs 4.5 g
V₀ 2887 E₀ 1285

100 pcs per box
8 boxes per case

6.5 GRENDL

124 grs 8.0 g
V₀ 2576 E₀ 1826

20 pcs per box
30 boxes per case

6.5 × 55 SE

124 grs 8.0 g
V₀ 2736 E₀ 2052

50 pcs per box
8 boxes per case

6.5 × 55 SE FMJBT

140 grs 9.1 g
V₀ 2582 E₀ 2072

50 pcs per box
8 boxes per case

7.5 × 55 SWISS

174 grs 11.3 g
V₀ 2526 E₀ 2465

50 pcs per box
8 boxes per case

303 BRITISH

180 grs 11.7 g
V₀ 2477 E₀ 2452

50 pcs per box
8 boxes per case

300 AAC BLACKOUT SUBSONIC

200 grs 13.0 g
V₀ 1060 E₀ 499

20 pcs per box
50 boxes per case

300 AAC BLACKOUT

124 grs 8.0 g
V₀ 2165 E₀ 1291

20 pcs per box
50 boxes per case

300 AAC BLACKOUT

147 grs 9.55 g
V₀ 2077 E₀ 1408

20 pcs per box
50 boxes per case

308 WIN.

124 grs 8.0 g
V₀ 2969 E₀ 2416

50 pcs per box
8 boxes per case

308 WIN.

147 grs 9.55 g
V₀ 2789 E₀ 2538

50 pcs per box
8 boxes per case

308 WIN.

180 grs 11.7 g
V₀ 2411 E₀ 2324

50 pcs per box
8 boxes per case

30-06 SPRING.

124 grs 8.0 g
V₀ 3097 E₀ 2629

50 pcs per box
8 boxes per case

30-06 SPRING.

147 grs 9.55 g
V₀ 2920 E₀ 2782

50 pcs per box
8 boxes per case

30-06 SPRING.

180 grs 11.7 g
V₀ 2674 E₀ 2857

50 pcs per box
8 boxes per case

30-06 SPRING. (for M1 Garand)

150 grs 9.7 g
V₀ 2700 E₀ 2428

20 pcs per box
20 boxes per case

7.62 × 39

124 grs 8.0 g
V₀ 2421 E₀ 1614

50 pcs per box
8 boxes per case

7.62 × 51 SUBSONIC

200 grs 13.0 g
V₀ 1030 E₀ 471

20 pcs per box
25 boxes per case

7.62 × 54 R

180 grs 11.7 g
V₀ 2579 E₀ 2657

50 pcs per box
8 boxes per case

8 × 57 JS

196 grs 12.7 g
V₀ 2559 E₀ 2850

50 pcs per box
8 boxes per case

9.3 × 62

232 grs 15.0 g
V₀ 2507 E₀ 3236

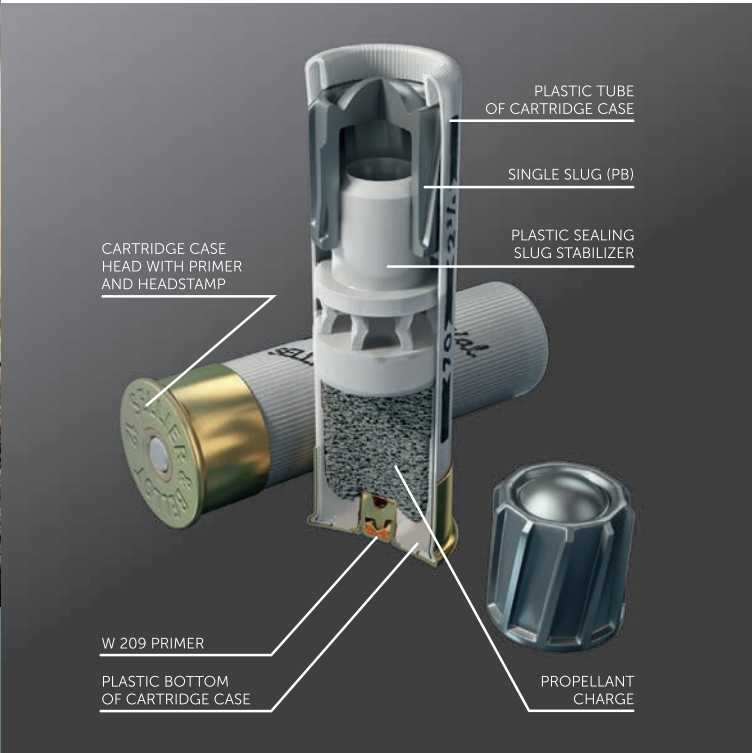
50 pcs per box
8 boxes per case



HUNTING AND SPORTING SHELLS

SINGLE SLUGS FOR SHOTGUNS

This ammunition features a single slug of various weights and an SB designed stabilizer. They are designed for elite sport shooting competitions.



SPECIAL SLUG MAGNUM

Gauge: 12/76
Load: 1 1/8 oz

ZINC SLUG

Gauge: 12/70
Load: 11/16 oz

SPECIAL SLUG

Gauge: 12/70
Load: 1 1/8 oz

SPECIAL SLUG

Gauge: 12/65
Load: 1 1/8 oz

SPECIAL SLUG

Gauge: 16/65
Load: 15/16 oz

SPECIAL SLUG SPORT

Gauge: 12/67.5
Load: 1 oz

PRACTICAL SLUG

Gauge: 12/63.5
Load: 1 1/8 oz

SPECIAL SLUG MAGNUM

Gauge: 20/76
Load: 3/4 oz

SPECIAL SLUG

Gauge: 20/65
Load: 3/4 oz

Learn more about
single slugs for shotguns
on our website





22 LONG RIFLE



RIMFIRE
AMMUNITION
AND SPECIAL
CARTRIDGES

S&B rimfire cartridges are offered in both hunting and sporting designs. Rimfire cartridges are also offered in Flobert 4 mm RANDZ COURT, 6 mm ME FLOBERT COURT and 5.6 mm (22) FLOBERT À BALLE for use in specific indoor ranges.

Learn more about
rimfire ammunition
on our website



22 LONG RIFLE
HV

40 grs 2.6 g
V_s 1270
E_s 143

22 LONG RIFLE
SUBSONIC

40 grs 2.6 g
V_s 1020
E_s 92

22 LONG RIFLE
SUBSONIC HP

40 grs 2.6 g
V_s 1020
E_s 92



22 (5.6/16)

—
—
—

4 mm RANDZ
COURT

7.7 grs 0.5 g
V_s 920
E_s 14

6 mm ME
FLOBERT COURT

16 grs 1.05 g
V_s 825
E_s 24

6 mm FLOBERT
BLANC

—
—
—

5.6 mm (22)
FLOBERT À BALLE

18 grs 1.15 g
V_s 855
E_s 29

9 mm LUGER
BLANK

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—
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9 × 20
(9 mm JAT)

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—
—

380 R BLANC
(380 START)

—
—
—

9 mm PA BLANC

—
—
—

22 LONG RIFLE
HV HP

40 grs 2.6 g
V_s 1235
E_s 129

22 LONG RIFLE
CLUB

40 grs 2.6 g
V_s 1070
E_s 102

22 SHORT

27.8 grs 1.8 g
V_s 920
E_s 53

BALLISTIC TABLES

PISTOL AND REVOLVER AMMUNITION																									
Catalog No.	Type	Bullet			Cartridge		Velocity (m/s)				Energy (ft–lb)				Barrel length (in)	Points of impact (in)				Ballistic coefficient	Pcs per box	Boxes per case	Weight per case		
		Weight	Material of jacket	Weight	Length	V _{muzzle}	V ₂₅	V ₅₀	V ₁₀₀	E _{muzzle}	E ₂₅	E ₅₀	E ₁₀₀	Distance (y)				G1	kg				lb		
														grs		g	g							in	12.5
6.35 mm BROWNING / 25 AUTO	SB25A	FMJ	50	3.30	CuZn 30	5.20	0.906	748	742	735	723	62	61	60	58	2½	0.3	0.1	-3.3	-24.5	0.031	50	40	11.5	26.0
7.62 x 25 TOKAREV	SB762TOK	FMJ	85	5.50	CuZn 30	10.60	1.378	1857	1717	1585	1352	651	556	474	345	11¼	-0.2	0.0	-0.2	-3.4	0.129	50	30	18.1	40.0
7.65 mm BROWNING / 32 AUTO	SB32A	FMJ	73	4.75	CuZn 30	7.60	0.984	1043	1012	984	936	176	166	157	142	4	0.0	0.1	-1.5	-12.0	0.188	50	40	16.7	36.0
32 S&W LONG	SB32SWLA	LFN	100	6.50	-	10.35	1.268	853	838	823	795	162	156	150	140	6	0.1	0.1	-2.1	-15.5	0.202	50	30	16.8	38.0
32 S&W LONG WAD CUT.	SB32SWLB	WC	100	6.50	-	10.35	0.957	735	674	619	521	120	101	85	61	6	0.3	0.2	-3.9	-30.1	0.054	50	20	10.9	24.0
9 mm BROWNING COURT / 380 AUTO	SB380A	FMJ	92	6.00	CuZn 30	9.40	0.980	955	930	907	866	186	177	168	153	3½	0.0	0.1	-1.9	-14.4	0.169	50	20	10.6	23.0
9 mm MAKAROV	SB9MAK	FMJ	95	6.10	CuZn 30	10.00	0.984	1017	972	934	870	218	199	184	160	4½	0.0	0.1	-1.6	-12.7	0.115	50	20	11.0	24.0
9 mm LUGER / 9 mm PARA / 9 x 19	SB9MAK	FMJ	115	7.50	CuZn 30	12.15	1.169	1280	1182	1104	994	418	357	311	252	6	-0.1	0.0	-0.9	-8.7	0.116	50	20	12.7	28.0
	SB9B	FMJ	124	8.00	CuZn 30	12.65	1.169	1181	1120	1069	991	384	345	315	270	6	-0.1	0.0	-1.2	-10.6	0.152	50	20	13.1	29.0
	SB9XA	XRG-D	100	6.50	-	10.90	1.130	1312	1221	1144	1031	382	331	291	236	6	-0.6	0.0	-0.9	-7.8	0.132	25	40	11.6	35.5
	SB9C	JHP	115	7.50	CuZn 10	12.25	1.059	1237	1147	1076	975	391	336	295	242	6	-0.1	0.0	-1.1	-9.6	0.115	50	20	12.7	28.0
	SB9D	JHP	124	8.00	CuZn 10	12.65	1.059	1201	1150	1105	1034	397	364	336	294	6	-0.1	0.0	-1.2	-10.3	0.196	50	20	13.0	29.0
	ROW	SP	100	6.50	CuZn 10	11.00	1.083	1404	1277	1171	1025	438	362	304	233	6	-0.1	0.0	-0.7	-7.3	0.105	50	20	11.7	26.0
	SB9S	SP	124	8.00	CuZn 10	12.65	1.118	1165	1118	1078	1013	373	344	320	283	6	-0.1	0.0	-1.3	-10.8	0.196	50	20	13.1	29.0
9 mm LUGER SUBSONIC / 9 x 19	SB9SUBA	FMJ	140	9.00	CuZn 30	13.30	1.063	1001	980	960	925	311	298	287	266	6	0.0	0.1	-1.6	-12.4	0.240	50	20	14.0	31.0
	SB9SUBB	FMJ	150	9.70	CuZn 30	14.10	1.169	1001	985	970	942	333	323	313	295	6	0.0	0.1	-1.6	-12.1	0.318	50	20	14.8	33.0
9 x 21	ROW	FMJ	115	7.50	CuZn 30	12.17	1.171	1207	1124	1058	964	372	322	286	237	5	-0.1	0.0	-1.0	-8.2	0.116	50	20	13.1	29.0
	ROW	FMJ	124	8.00	CuZn 30	12.67	1.171	1188	1125	1074	994	388	349	317	272	5	-0.1	0.0	-1.1	-9.6	0.152	50	20	13.5	30.0
	ROW	SP	124	8.00		12.67	1.171	1198	1147	1103	1032	395	362	335	293	5	-0.1	0.0	-1.1	-9.4	0.196	50	20	13.6	30.0
357 SIG	SB357SIG	FMJ	140	9.00	CuZn 30	14.40	1.140	1352	1279	1213	1106	568	508	458	380	5	-0.1	0.0	-0.8	-7.6	0.178	50	20	15.9	36.0
	SB357SIGB	JHP	124	8.00	CuZn 10	13.40	1.140	1476	1371	1276	1124	600	517	448	348	5	-0.4	-0.6	-1.7	-8.7	0.138	50	20	15.0	15.0
357 MAGNUM	SB357A	FMJ	158	10.25	CuZn 10	15.70	1.590	1263	1201	1147	1061	560	506	462	395	6	-0.1	0.0	-0.9	-8.0	0.184	50	20	17.0	38.0
	ROW	XRG-D	110	7.10	-	13.00	1.591	1591	1498	1411	1257	618	548	486	386	6	-0.4	0.0	-0.9	-7.8	0.172	25	40	13.5	29.8
	SB357B	SP	158	10.25	CuZn 10	15.70	1.590	1263	1201	1147	1061	560	506	462	395	6	-0.1	0.0	-0.9	-8.0	0.184	50	20	17.0	38.0
	SB357L	LFN	158	10.25	-	15.85	1.590	1125	1095	1068	1022	444	421	400	366	6	-0.1	0.0	-1.2	-10.0	0.272	50	20	16.9	37.0
	SB357C	SJHP	158	10.25	CuZn 10	15.85	1.590	1329	1260	1199	1099	619	557	504	423	6	-0.1	0.0	-0.7	-6.8	0.184	50	20	16.9	37.0
38 SPECIAL	SB38P	FMJ	158	10.25	CuZn 30	15.10	1.520	889	871	853	820	277	266	255	236	7½	0.1	0.1	-2.4	-18.8	0.184	50	20	16.6	36.0
	SB38C	SP	158	10.25	CuZn 30	15.10	1.520	889	871	853	820	277	266	255	236	7½	0.1	0.1	-2.4	-18.8	0.184	50	20	16.6	36.0
	SB38L	LFN	158	10.25	-	15.10	1.504	938	919	900	866	309	296	284	263	7½	0.1	0.1	-1.8	-13.8	0.203	50	20	16.5	36.0
	SB38A	LRN	158	10.25	-	15.10	1.541	997	982	967	940	349	338	328	310	7½	0.0	0.1	-1.6	-12.3	0.324	50	20	16.4	36.0
38 SPL. WAD CUT.	SB38B	WC	148	9.60	-	14.32	1.189	699	681	663	629	161	152	144	130	7½	0.4	0.2	-3.8	-26.7	0.059	50	24	18.8	41.0
40 S&W	SB40G	FMJ	165	10.70	CuZn 10	15.87	1.134	1027	996	969	922	386	364	344	311	4	0.0	0.1	-1.6	-12.8	0.180	50	20	17.2	38.0
	SB40B	FMJ	180	11.70	CuZn 10	16.70	1.134	968	945	923	885	374	357	341	313	4	0.0	0.1	-1.8	-13.3	0.191	50	20	18.2	40.0
	SB40XA	XRG-D	130	8.40	-	13.60	1.134	1247	1164	1097	999	449	391	347	288	6	-0.6	0.0	-1.0	-8.6	0.130	25	40	15.3	33.7
	SB40C	JHP	180	11.70	CuZn 10	16.70	1.122	974	956	938	907	379	365	352	328	4	0.0	0.1	-1.7	-13.0	0.246	50	20	18.2	40.0
10 mm AUTO	SB10A	FMJ	180	11.70	CuZn 10	17.25	1.260	1165	1117	1076	1010	542	499	463	408	6	-0.1	0.0	-1.1	-9.5	0.191	50	20	18.6	41.0
	SB10XA	XRG-D	130	8.40	-	14.00	1.260	1362	1262	1177	1051	535	460	400	319	6	-0.6	0.0	-0.8	-7.2	0.130	25	40	15.4	33.9
	SB10B	JHP	180	11.70	CuZn 10	17.25	1.260	1165	1127	1094	1038	542	508	478	430	6	-0.1	0.0	-1.1	-9.3	0.246	50	20	18.6	
44 REM. MAG.	SB44A	SP	240	15.55	CuZn 10	24.50	1.598	1280	1214	1156	1064	872	785	712	603	6	-0.1	0.0	-0.8	-7.4	0.177	50	12	15.9	36.0
45 AUTO / 45 ACP	SB45A	FMJ	230	14.90	CuZn 10	20.85	1.274	853	839	824	798	372	359	347	325	5	0.1	0.1	-2.4	-17.7	0.213	50	20	22.5	50.0
	SB45XA	XRG-D	165	10.70	-	17.20	1.217	1148	1107	1071	1012	483	449	421	375	6	-0.6	0.0	-1.2	-9.3	0.212	25	40	18.5	40.7
	SB45C	JHP	230	14.90	CuZn 10	21.12	1.146	889	874	860	832	404	390	377	354	5	0.1	0.1	-2.1	-15.6	0.227	50	20	22.6	50.0
45 GAP	SB45GAP	FMJ	230	14.90	CuZn 10	20.50	1.137	807	794	782	757	333	322	312	293	6	0.2	0.1	-2.7	-19.1	0.213	50	20	21.8	48.0
45 COLT	ROW	FMJ	230	14.90	CuZn 10	24.10	1.600	824	809	795	768	346	334	322	301	4	0.2	0.1	-2.5	-18.4	0.196	50	12	15.3	34.0
	SB45F	JHP	230	14.90	CuZn 10	24.10	1.600	830	817	805	781	352	341	331	311	4	0.2	0.1	-2.5	-18.2	0.227	50	12	15.4	34.0
	SB45D	LFN	250	16.20	Pb shot	25.00	1.587	709	698	687	666	279	270	262	246	4	0.3	0.2	-3.6	-25.3	0.206	50	12	16.0	34.0
460 S&W MAG.	SB460B	JHP	255	16.50	CuZn 10	30.12	2.244	1759	1670	1584	1426	1751	1578	1421	1152	8¼	-0.2	0.0	-0.2	-3.4	0.197	20	12	8.0	17.4</

ROW = Rest of World. This item is not imported into the U.S. market.

PISTOL AND REVOLVER AMMUNITION – NONTOX

Catalog No.		Bullet				Cartridge		Velocity (fps)				Energy (ft–lb)				Barrel length (in)	Points of impact (in)				Ballistic coefficient	Pcs per box	Boxes per case	Weight per case		
		Type	Weight		Material of jacket	Weight g	Length in	V _{muzzle}	V ₂₅	V ₅₀	V ₁₀₀	E _{muzzle}	E ₂₅	E ₅₀	E ₁₀₀		Distance (y)							G1	kg	lb
			grs	g													12.5	25	50	100						
9 mm LUGER / 9 mm PARA / 9 x 19	ROW	FMJ-ZINC	91	5.90	CuZn 30	10.40	1.169	1493	1360	1245	1075	450	374	313	233	6	-0.2	0.0	-0.7	-7.0	0.110	50	20	11.0	24.2	
10 mm AUTO	SB10A	TFMJ	180	11.70	CuZn 10	17.25	1.260	1165	1117	1076	1010	542	499	463	408	6	-0.1	0.0	-1.1	-9.5	0.191	50	20	18.6	41.0	
9 mm LUGER NONTOX / 9 mm PARA NONTOX / 9 x 19 NONTOX	SB9NTA	TFMJ	115	7.50	CuZn 30	12.15	1.169	1280	1182	1104	994	418	357	311	252	6	-0.1	0.0	-0.9	-8.7	0.116	50	20	12.7	28.0	
	SB9NTB	TFMJ	124	8.00	CuZn 30	12.65	1.169	1181	1120	1069	991	384	345	315	270	6	-0.1	0.0	-1.2	-10.6	0.152	50	20	13.1	29.0	
	ROW	JHP	115	7.50	CuZn 10	12.25	1.059	1237	1147	1076	975	391	336	295	242	6	-0.1	0.0	-1.1	-9.6	0.115	50	20	12.7	28.0	
	ROW	SP	100	6.50	CuZn 10	11.00	1.083	1404	1277	1171	1025	438	362	304	233	6	-0.1	0.0	-0.7	-7.3	0.105	50	20	11.7	26.0	
9 x 21 NONTOX	ROW	TFMJ	115	7.50	CuZn 30	12.17	1.171	1207	1124	1058	964	372	322	286	237	5	-0.1	0.0	-1.0	-8.2	0.116	50	20	13.0	29.0	
	ROW	TFMJ	124	8.00	CuZn 30	12.67	1.171	1188	1125	1074	994	388	349	317	272	5	-0.1	0.0	-1.1	-9.6	0.152	50	20	13.0	30.0	
357 SIG NONTOX	ROW	TFMJ	140	9.00	CuZn 30	14.40	1.140	1352	1279	1213	1106	568	508	458	380	5	-0.1	0.0	-0.8	-7.6	0.178	50	20	16.0	36.0	
38 SPECIAL NONTOX	SB38NT	TFMJ	158	10.25	CuZn 30	15.10	1.520	873	855	838	806	267	256	246	228	7½	0.1	0.1	-2.4	-18.9	0.184	50	20	16.4	36.0	
	ROW	SP	158	10.25	CuZn 10	15.10	1.520	873	855	838	806	267	256	246	228	7½	0.1	0.1	-2.4	-18.9	0.184	50	20	16.5	36.0	
357 MAGNUM NONTOX	ROW	TFMJ	158	10.25	CuZn 10	15.70	1.590	1263	1201	1147	1061	560	506	462	395	6	-0.1	0.0	-0.9	-8.0	0.184	50	20	17.1	38.0	
	ROW	SP	158	10.25	CuZn 10	15.70	1.590	1263	1201	1147	1061	560	506	462	395	6	-0.1	0.0	-0.9	-8.0	0.184	50	20	17.0	38.0	
40 S&W NONTOX	SB40NT	TFMJ	180	11.70	CuZn 10	16.70	1.134	968	945	923	885	374	357	341	313	4	0.0	0.1	-1.8	-13.3	0.191	50	20	18.3	40.0	
45 ACP NONTOX	ROW	TFMJ	230	14.90	CuZn 10	20.85	1.274	863	848	834	806	380	367	355	332	5	0.1	0.1	-2.3	-17.3	0.213	50	20	22.2	50.0	

ROW = Rest of World. This item is not imported into the U.S. market.

RIFLE AMMUNITION

Catalog No.	No.	Bullet		Cartridge		Velocity (fps)					Energy (ft–lb)					Barrel length (in)	Points of impact (in)					MRD	Ballistic coefficient		Pcs per box	Boxes per case	Weight per case			
		Type	Weight	Weight	Length	V _{muzzle}	V ₁₀₀	V ₂₀₀	V ₃₀₀	V ₄₀₀	Emuzzle	E ₁₀₀	E ₂₀₀	E ₃₀₀	E ₄₀₀		50 y	100 y	200 y	300 y	400 y		y	G1			G7	kg	lb	
																														grs
22 HORNET	SB22HA	2901	FMJ	45	2.90	7.5	1.720	2346	1793	1310	1010	899	550	321	171	102	81	23½	0.0	0.0	-9.2	-39.4	-103.3	155.3	0.143	0.072	20	90	14.3	31.5
	SB22HB	2911	SP	45	2.90	7.5	1.720	2346	1778	1284	999	888	550	316	165	100	79	23½	0.0	0.0	-9.4	-40.6	-106.3	154.2	0.138	0.070	20	90	14.3	31.5
222 REM.	ROW	2902	FMJ	50	3.24	11.1	2.087	3182	2758	2363	2003	1674	1124	844	620	445	311	23½	-0.5	0.0	-2.6	-11.5	-29.2	222.0	0.235	0.114	20	60	15.2	32.0
	SB222A	2913	SP	50	3.24	11.1	2.071	3182	2638	2146	1710	1318	1124	772	511	324	193	23½	-0.5	0.0	-3.1	-13.8	-36.8	213.3	0.177	0.088	20	60	15.0	32.0
5,56 x 45	SB556A	2903	M193	55	3.60	12.6	2.228	3301	2912	2545	2206	1894	1330	1035	791	594	438	23½	-0.5	0.0	-2.1	-9.7	-24.4	232.9	0.259	0.127	20	50	13.5	29.0
223 REM.	SB223A	2903	FMJ	55	3.60	12.6	2.228	3301	2912	2545	2206	1894	1330	1035	791	594	438	23½	-0.5	0.0	-2.1	-9.7	-24.4	232.9	0.259	0.127	20	50	13.5	29.0
	SB223B	2914	SP	55	3.60	12.6	2.189	3301	2820	2375	1974	1610	1330	971	689	476	316	23½	-0.5	0.0	-2.4	-11.1	-28.8	225.3	0.207	0.102	20	50	13.3	29.0
22-250 REM.	ROW	2903	FMJ	55	3.60	16.5	2.346	3107	2729	2375	2049	1749	1179	909	689	513	373	23½	-0.5	0.0	-2.7	-11.6	-28.9	219.8	0.259	0.127	20	25	9.5	21.0
	SB22250B	2914	SP	55	3.60	16.5	2.346	3478	2986	2528	2111	1735	1477	1089	780	544	368	23½	-0.6	0.0	-1.9	-9.4	-24.7	237.3	0.207	0.102	20	25	9.2	21.0
5,6 x 50 R MAGNUM	SB5650RA	2902	FMJ	50	3.24	12.7	2.311	3379	2943	2534	2159	1817	1268	962	713	517	366	23½	-0.6	0.0	-2.0	-9.6	-24.6	235.1	0.235	0.114	20	50	14.0	31.0
	SB5650RB	2913	SP	50	3.24	12.7	2.311	3379	2819	2308	1854	1447	1268	882	591	382	233	23½	-0.5	0.0	-2.4	-11.5	-30.9	225.3	0.177	0.088	20	50	13.6	31.0
5,6 x 52 R	SB5652RB	2904	FMJ	70	4.60	14.7	2.480	2861	2550	2258	1987	1734	1272	1010	793	614	467	23½	-0.4	0.0	-3.4	-13.6	-32.7	206.7	0.296	0.149	20	25	8.8	20.0
	SB5652RA	2915	SP	70	4.60	14.7	2.480	2861	2511	2187	1887	1609	1272	980	743	554	402	23½	-0.4	0.0	-3.6	-14.4	-35.2	204.5	0.264	0.132	20	25	8.8	20.0
243 WIN.	ROW	2430	FMJ	80	5.20	19.5	2.638	3232	2852	2495	2165	1860	1855	1445	1106	832	615	23½	-0.5	0.0	-2.3	-10.2	-25.6	228.6	0.263	0.129	20	25	11.1	24.0
	SB243A	2921	SP	100	6.50	19.6	2.673	2854	2561	2285	2027	1785	1809	1456	1159	912	707	23½	-0.4	0.0	-3.3	-13.3	-31.9	207.8	0.315	0.158	20	25	11.7	25.5
6 mm CREEDMOOR	SB6A	2921	SP	100	6.50	20.1	2.646	2986	2685	2402	2136	1887	1979	1601	1280	1012	791	21¾	-0.5	0.0	-2.8	-11.7	-28.3	216.5	0.315	0.158	20	25	11.3	24.9
6,5 GRENDDEL	SB65GA	2956	FMJ	124	8.00	18.0	2.224	2576	2357	2150	1954	1767	1826	1530	1272	1051	859	23½	-0.3	0.0	-4.3	-16.1	-37.1	192.5	0.400	0.202	20	30	11.9	26.4
6,5 x 52 R	SB6552RA	2925	SP	117	7.60	17.8	2.539	2133	1790	1475	1189	1021	1181	832	565	367	271	23½	0.1	0.0	-9.0	-34.3	-84.3	152.0	0.223	0.113	20	25	10.2	22.5
6,5 x 55 SE	SB6555C	2905	FMJBT	140	9.10	23.5	3.071	2582	2402	2230	2066	1908	2072	1794	1546	1326	1131	23½	-0.3	0.0	-4.0	-15.1	-34.3	195.8	0.491	0.247	20	20	10.8	24.5
	SB6555A	2923	SP	131	8.50	23.0	2.965	2602	2374	2159	1956	1762	1969	1640	1356	1112	903	23½	-0.3	0.0	-4.2	-15.9	-36.6	193.6	0.389	0.195	20	20	10.6	23.0
	SB6555B	2928	SP	140	9.10	23.5	2.965	2602	2390	2189	1998	1816	2104	1776	1489	1241	1025	23½	-0.3	0.0	-4.1	-15.5	-35.6	194.7	0.417	0.210	20	20	10.8	24.5
	ROW	2926	SP	156	10.10	25.0	2.965	2372	2189	2014	1847	1687	1949	1659	1405	1182	985	23½	-0.2	0.0	-5.3	-19.1	-43.2	179.4	0.456	0.230	20	20	11.2	24.7
	SB6555XA	2965	TXRG	120	7.80	22.4	2.992	2831	2608	2394	2191	1998	2136	1812	1527	1279	1064	23½	-0.4	0.0	-3.1	-12.3	-28.8	211.1	0.414	0.208	20	12	7.2	15.9
	ROW	9315	EDGE	120	7.80	22.4	2.992	2936	2665	2408	2165	1938	2297	1892	1545	1249	1000	23½	-0.4	0.0	-2.9	-11.8	-28.2	215.4	0.348	0.174	20	12	7.3	16.0
6,5 x 57	SB6557A	2923	SP	131	8.50	21.6	3.031	2543	2318	2106	1905	1714	1880	1563	1290	1056	854	23½	-0.3	0.0	-4.5	-16.8	-38.8	189.2	0.389	0.195	20	20	9.9	22.5
	SB6557XA	2965	TXRG	120	7.80	22.5	3.181	2723	2504	2296	2097	1909	1975	1671	1404	1172	971	23½	-0.4	0.0	-3.6	-13.7	-31.8	203.4	0.414	0.208	20	12	6.8	15.0
6,5 x 57 R	SB6557RA	2923	SP	131	8.50	21.9	3.031	2543	2318	2106	1905	1714	1880	1563	1290	1056	854	23½	-0.3	0.0	-4.5	-16.8	-38.8	189.2	0.389	0.195	20	20	10.2	23.0
6,5 CREEDMOOR	SB65A	2905	FMJBT	140	9.10	23.3	2.752	2658	2475	2300	2132	1971	2195	1904	1644	1413	1208	21¾	-0.3	0.0	-3.7	-14.0	-31.9	201.2	0.491	0.247	20	25	12.8	29.3
	SB65B	2923	SP	131	8.50	22.7	2.744	2740	2506	2283	2073	1874	2183	1826	1516	1250	1021	21¾	-0.4	0.0	-3.6	-13.8	-32.2	203.4	0.389	0.195	20	25	12.5	27.8
	SB65C	2928	SP	140	9.10	23.3	2.744	2658	2444	2240	2046	1862	2195	1856	1559	1301	1078	21¾	-0.3	0.0	-3.8	-14.6	-33.7	199.0	0.417	0.210	20	25	12.6	28.2

RIFLE AMMUNITION																															
Catalog No.		Bullet				Cartridge		Velocity (fps)					Energy (ft-lb)					Barrel length (in)	Points of impact (in)					MRD	Ballistic coefficient			Pcs per box	Boxes per case	Weight per case	
		No.	Type	Weight																											
				grs	g	g	in	V _{muzzle}	V ₁₀₀	V ₂₀₀	V ₃₀₀	V ₄₀₀	E _{muzzle}	E ₁₀₀	E ₂₀₀	E ₃₀₀	E ₄₀₀		50 y	100 y	200 y	300 y	400 y	y	G1	G7			kg	lb	
6,5 CREEDMOOR	SB65D	2926	SP	156	10.10	24.0	2.744	2444	2258	2080	1910	1747	2069	1765	1498	1263	1057	21¾	-0.2	0.0	-4.8	-17.7	-40.2	184.8	0.456	0.230	20	25	12.9	29.8	
	SB65XA	2965	TXRG	120	7.80	21.9	2.827	2851	2627	2412	2208	2014	2165	1838	1550	1299	1081	21¼	-0.4	0.0	-3.1	-12.1	-28.3	212.2	0.414	0.208	20	12	6.9	15.2	
	ROW	9315	EDGE	120	7.80	21.9	2.827	2815	2550	2299	2063	1841	2111	1732	1408	1134	903	21¾	-0.4	0.0	-3.4	-13.3	-31.5	206.7	0.348	0.174	20	12	6.8	15.0	
6,8 mm REM. SPC	SB68C	2340	FMJ	110	7.10	16.9	2.244	2556	2275	2013	1767	1536	1595	1264	989	763	576	16¼	-0.3	0.0	-4.8	-18.1	-42.7	187.0	0.307	0.155	20	50	18.1	39.7	
270 WIN.	SB270B	2929	SP	130	8.40	24.4	3.240	2933	2518	2137	1791	1473	2483	1830	1319	926	626	23½	-0.4	0.0	-3.5	-14.8	-37.0	204.5	0.223	0.112	20	20	10.9	23.8	
	SB270A	2927	SP	150	9.70	25.4	3.240	2641	2311	2007	1725	1462	2323	1779	1341	991	711	23½	-0.3	0.0	-4.6	-17.8	-42.9	189.2	0.266	0.134	20	20	11.4	25.5	
7 x 57	SB757A	2955	FMJ	140	9.10	23.3	3.071	2621	2413	2214	2026	1846	2136	1810	1524	1275	1059	23½	-0.3	0.0	-4.0	-15.1	-34.7	196.9	0.429	0.214	20	20	10.8	23.0	
	SB757B	2931	SP	140	9.10	23.4	2.874	2651	2268	1920	1600	1306	2184	1599	1145	795	530	23½	-0.3	0.0	-4.8	-19.2	-47.4	187.0	0.231	0.115	20	20	10.7	23.0	
	SB757C	2932	SPCE	173	11.20	24.8	3.031	2379	2156	1947	1748	1558	2173	1786	1455	1173	932	23½	-0.2	0.0	-5.5	-20.2	-46.4	177.2	0.376	0.189	20	20	11.5	25.0	
	SB757XA	2969	TXRG	150	9.70	24.5	3.071	2539	2345	2160	1984	1815	2147	1832	1554	1310	1097	23½	-0.3	0.0	-4.3	-16.1	-36.8	191.4	0.449	0.226	20	12	7.5	16.5	
	ROW	9317	EDGE	150	9.70	25.0	3.071	2543	2318	2106	1905	1714	2153	1790	1477	1209	978	23½	-0.3	0.0	-4.5	-16.8	-38.8	189.2	0.387	0.195	20	12	7.7	17.0	
7 x 57 R	ROW	2955	FMJ	140	9.10	23.4	3.071	2621	2413	2214	2026	1846	2136	1810	1524	1275	1059	23½	-0.3	0.0	-4.0	-15.1	-34.7	196.9	0.429	0.214	20	20	10.7	23.0	
	ROW	2931	SP	140	9.10	22.8	2.874	2651	2268	1920	1600	1306	2184	1599	1145	795	530	23½	-0.3	0.0	-4.8	-19.2	-47.4	187.0	0.231	0.115	20	20	10.8	23.0	
	SB757RA	2932	SPCE	173	11.20	24.8	3.031	2379	2156	1947	1748	1558	2173	1786	1455	1173	932	23½	-0.2	0.0	-5.5	-20.2	-46.4	177.2	0.376	0.189	20	20	11.6	25.0	
	ROW	2969	TXRG	150	9.70	24.2	3.071	2474	2283	2100	1927	1761	2038	1735	1469	1236	1032	23½	-0.2	0.0	-4.7	-17.3	-39.3	187.0	0.449	0.226	20	12	8.0	17.6	
	ROW	9317	EDGE	150	9.70	25.0	3.071	2477	2256	2047	1849	1661	2043	1695	1396	1139	919	23½	-0.2	0.0	-4.9	-18.0	-41.4	184.8	0.387	0.195	20	12	8.0	17.6	
7 x 64	ROW	2955	FMJ	140	9.10	23.4	3.307	2772	2557	2352	2156	1970	2389	2033	1719	1445	1207	23½	-0.4	0.0	-3.3	-13.0	-30.1	207.8	0.429	0.214	20	20	11.0	24.5	
	SB764A	2931	SP	140	9.10	23.0	3.209	2808	2413	2051	1721	1417	2451	1810	1308	921	624	23½	-0.4	0.0	-4.0	-16.4	-40.7	196.9	0.231	0.115	20	20	11.1	24.5	
	SB764B	2932	SPCE	173	11.20	25.7	3.287	2526	2296	2078	1873	1677	2451	2024	1659	1347	1080	23½	-0.3	0.0	-4.6	-17.3	-40.0	188.1	0.376	0.189	20	20	11.8	26.0	
	ROW	2969	TXRG	150	9.70	26.0	3.307	2802	2597	2400	2213	2034	2614	2246	1919	1630	1377	23½	-0.4	0.0	-3.2	-12.4	-28.7	210.0	0.449	0.226	20	12	7.7	17.0	
	ROW	9317	EDGE	150	9.70	26.0	3.307	2802	2565	2340	2126	1924	2614	2191	1823	1505	1233	23½	-0.4	0.0	-3.3	-13.0	-30.4	207.8	0.387	0.195	20	12	8.0	17.6	
7 x 65 R	ROW	2955	FMJ	140	9.10	23.7	3.291	2858	2639	2430	2231	2041	2538	2165	1835	1546	1295	26¼	-0.4	0.0	-3.0	-11.9	-27.8	213.3	0.429	0.214	20	20	11.0	24.5	
	ROW	2931	SP	140	9.10	23.4	3.197	2897	2495	2126	1790	1479	2608	1935	1405	995	680	26¼	-0.4	0.0	-3.6	-15.0	-37.5	203.4	0.231	0.115	20	20	11.3	24.5	
	SB765RA	2932	SPCE	173	11.20	25.4	3.248	2608	2374	2152	1942	1743	2613	2164	1778	1449	1167	26¼	-0.3	0.0	-4.2	-15.9	-36.9	193.6	0.376	0.189	20	20	12.0	26.5	
	ROW	2969	TXRG	150	9.70	26.0	3.291	2753	2550	2355	2170	1993	2523	2165	1847	1567	1322	26¼	-0.4	0.0	-3.4	-13.0	-30.0	206.7	0.449	0.226	20	12	8.2	18.1	
	ROW	9317	EDGE	150	9.70	26.0	3.291	2753	2518	2295	2084	1884	2523	2112	1754	1446	1182	26¼	-0.4	0.0	-3.5	-13.6	-31.8	204.5	0.387	0.195	20	12	8.3	18.3	
7 mm REM. MAG.	SB7B	2931	SP	140	9.10	28.8	3.102	3143	2724	2336	1981	1656	3070	2306	1695	1220	852	24	-0.5	0.0	-2.7	-11.9	-30.0	219.8	0.231	0.115	20	20	12.9	28.3	
	SB7A	2932	SPCE	173	11.20	29.9	3.134	2782	2539	2308	2090	1884	2973	2476	2046	1677	1363	24	-0.4	0.0	-3.4	-13.4	-31.3	205.6	0.376	0.189	20	20	13.6	30.5	
	SB7XA	2969	TXRG	150	9.70	29.1	3.287	2953	2742	2540	2346	2161	2903	2504	2148	1832	1554	24	-0.5	0.0	-2.6	-10.7	-25.0	220.9	0.449	0.226	20	10	7.7	17.0	
	ROW	9317	EDGE	150	9.70	29.5	3.287	2953	2710	2477	2256	2047	2903	2445	2043	1695	1396	24	-0.5	0.0	-2.7	-11.2	-26.5	218.7	0.387	0.195	20	10	7.7	17.0	
7,5 x 55 SWISS	SB7555A	2947	FMJ	174	11.30	28.2	3.004	2526	2353	2187	2028	1875	2465	2139	1847	1588	1358	23½	-0.3	0.0	-4.3	-15.9	-35.9	191.4	0.501	0.253	20	20	12.0	26.5	
303 BRITISH	SB303A	2909	FMJ	180	11.70	26.7	3.051	2477	2307	2144	1988	1838	2452	2127	1837	1579	1350	23½	-0.2	0.0	-4.5	-16.7	-37.6	188.1	0.506	0.255	20	20	11.7	26.5	
	SB303B	2939	SP	150	9.70	24.7	2.858	2654	2369	2102	1853	1618	2346	1868	1471	1143	872	23½	-0.3	0.0	-4.2	-16.4	-38.7	193.6	0.309	0.156	20	20	11.1	24.5	
	SB303C	2940	SP	180	11.70	26.6	2.933	2382	2109	1855	1615	1391	2267	1777	1374	1043	773	23½	-0.1	0.0	-5.9	-21.9	-51.4	175.0	0.305	0.153	20	20	11.8	25.8	
30 CARBINE	SB30A	2960	FMJ	110	7.10	12.8	1.673	2024	1555	1145	973	880	1001	590	320	231	189	23½	0.4	0.0	-12.9	-52.0	-127.8	137.8	0.154	0.079	50	20	13.9	30.7	
	SB30B	2959	SP	110	7.10	12.8	1.673	2024	1566	1163	981	888	1001	599	330	235	193	23½	0.4	0.0	-12.6	-50.9	-125.2	138.9	0.157	0.0.					

RIFLE AMMUNITION																															
Catalog No.		Bullet				Cartridge		Velocity (fps)					Energy (ft–lb)					Barrel length (in)	Points of impact (in)					MRD	Ballistic coefficient		Pcs per box	Boxes per case	Weight per case		
		No.	Type	Weight		Weight	Length	V _{muzzle}	V ₁₀₀	V ₂₀₀	V ₃₀₀	V ₄₀₀	E _{muzzle}	E ₁₀₀	E ₂₀₀	E ₃₀₀	E ₄₀₀		50 y	100 y	200 y	300 y	400 y		y	G1			G7	kg	lb
				grs	g																										
30-06 SPRING.	ROW	9318	EDGE	165	10.70	27.1	3.339	2785	2529	2286	2057	1842	2842	2343	1914	1550	1242	23½	-0.4	0.0	-3.5	-13.6	-32.0	205.6	0.357	0.179	20	12	8.4	18.5	
	ROW	9319	EDGE	180	11.70	28.0	3.339	2654	2419	2195	1984	1785	2815	2337	1926	1574	1273	23½	-0.3	0.0	-4.0	-15.2	-35.2	196.9	0.379	0.190	20	12	8.7	19.1	
30-06 SPRING. (for M1 Garand)	SB3006M2A	2954	FMJ	150	9.70	25.8	3.248	2700	2477	2265	2063	1872	2428	2043	1708	1418	1167	23½	-0.4	0.0	-3.7	-14.2	-32.8	201.2	0.405	0.203	20	20	11.5	25.0	
7,62 x 39	SB76239A	2907	FMJ	124	8.00	17.5	2.205	2421	2127	1854	1599	1360	1614	1246	946	704	509	20½	-0.2	0.0	-5.7	-21.7	-51.3	176.1	0.286	0.143	20	30	11.4	25.1	
	SB76239B	2943	SP	124	8.00	17.5	2.205	2438	2088	1768	1472	1202	1636	1200	861	597	398	20½	-0.1	0.0	-6.1	-23.4	-57.0	173.9	0.238	0.120	20	30	11.4	25.0	
7,62 x 51	SB7625UBB	2950	FMJ SUBSONIC	200	13.00	25.7	2.799	1030	991	957	925	896	471	436	406	380	356	23½	3.3	0.0	-33.4	-104.8	-216.8	82.0	0.558	0.242	20	25	14.3	32.0	
300 WIN. MAG.	SB300B	2935	SPCE	180	11.70	32.2	3.339	2936	2668	2414	2173	1948	3446	2845	2328	1887	1516	23½	-0.4	0.0	-2.9	-11.8	-28.1	215.4	0.353	0.176	20	20	14.2	31.5	
	SB300XA	2972	TXRG	180	11.70	31.9	3.339	2753	2546	2348	2160	1980	3028	2590	2204	1864	1567	23½	-0.4	0.0	-3.4	-13.1	-30.2	206.7	0.442	0.222	20	10	8.0	17.5	
	ROW	9319	EDGE	180	11.70	31.9	3.339	2769	2528	2299	2082	1877	3064	2553	2111	1732	1408	23½	-0.4	0.0	-3.5	-13.5	-31.6	205.6	0.379	0.190	20	10	8.0	17.6	
7,62 x 54 R	SB76254RA	2909	FMJ	180	11.70	26.2	2.953	2579	2405	2238	2078	1924	2657	2311	2001	1725	1480	28¾	-0.3	0.0	-4.0	-15.0	-34.0	195.8	0.506	0.255	20	20	12.0	26.5	
	SB76254RB	2940	SP	180	11.70	26.2	2.874	2625	2336	2066	1814	1577	2753	2180	1706	1315	994	28¾	-0.3	0.0	-4.4	-17.0	-40.2	191.4	0.305	0.153	20	20	12.2	26.5	
8 x 57 JR	SB857JRA	2941	SP	196	12.70	27.2	3.071	2329	1987	1672	1381	1121	2361	1717	1216	830	547	26¾	-0.1	0.0	-6.9	-26.4	-64.5	166.2	0.236	0.119	20	20	12.2	26.5	
8 x 57 JRS	SB857JRSA	2945	SPCE	196	12.70	26.5	3.110	2382	2128	1891	1666	1454	2469	1971	1555	1208	920	23½	-0.1	0.0	-5.7	-21.2	-49.3	176.1	0.328	0.165	20	20	12.2	26.5	
	ROW	2976	TXRG	180	11.70	25.7	3.228	2490	2276	2073	1881	1697	2478	2070	1718	1413	1151	23½	-0.2	0.0	-4.7	-17.6	-40.3	185.9	0.401	0.202	20	12	8.5	18.7	
	ROW	9321	EDGE	180	11.70	25.7	3.228	2490	2230	1986	1756	1539	2478	1986	1576	1233	947	23½	-0.2	0.0	-5.0	-18.9	-44.2	183.7	0.327	0.165	20	12	7.9	17.4	
8 x 57 JS	SB857JSA	2910	FMJ	196	12.70	27.1	3.110	2559	2387	2221	2062	1910	2850	2478	2146	1850	1587	23½	-0.3	0.0	-4.1	-15.3	-34.7	194.7	0.509	0.256	20	20	12.1	26.5	
	SB857JSB	2945	SPCE	196	12.70	27.2	3.075	2592	2325	2075	1841	1619	2923	2352	1874	1474	1141	23½	-0.3	0.0	-4.5	-17.0	-39.9	190.3	0.328	0.165	20	20	12.3	27.0	
	ROW	2976	TXRG	180	11.70	26.2	3.228	2638	2417	2206	2007	1818	2780	2334	1945	1610	1320	23½	-0.3	0.0	-4.0	-15.1	-34.9	196.9	0.401	0.202	20	12	7.9	17.4	
	ROW	9321	EDGE	180	11.70	27.0	3.228	2638	2368	2116	1879	1655	2780	2241	1788	1410	1095	23½	-0.3	0.0	-4.2	-16.3	-38.2	193.6	0.327	0.165	20	12	7.9	17.4	
8 x 64 S	SB864SA	2945	SPCE	196	12.70	27.2	3.268	2658	2387	2133	1895	1671	3073	2479	1979	1563	1214	23½	-0.3	0.0	-4.1	-15.9	-37.5	194.7	0.328	0.165	20	20	12.5	28.0	
9,3 x 62	ROW	2946	FMJ	232	15.00	31.3	3.283	2507	2278	2063	1859	1665	3236	2674	2192	1780	1428	23½	-0.2	0.0	-4.7	-17.6	-40.7	187.0	0.378	0.190	20	20	13.6	30.0	
	SB9362A	2952	SP	286	18.50	33.8	3.291	2280	2016	1769	1536	1318	3301	2581	1987	1498	1103	23½	-0.1	0.0	-6.6	-24.4	-57.1	167.3	0.308	0.154	20	20	14.9	33.0	
	ROW	2991	TXRG	250	16.20	32.5	3.291	2510	2308	2117	1934	1760	3496	2957	2487	2077	1720	23½	-0.3	0.0	-4.5	-16.9	-38.5	188.1	0.430	0.216	20	12	8.0	17.5	
9,3 x 72 R	SB9372RA	2951	SP	193	12.50	25.0	3.386	2100	1738	1408	1115	991	1889	1295	849	533	421	23½	0.2	0.0	-9.7	-37.3	-92.4	148.7	0.207	0.106	20	20	11.8	25.5	
9,3 x 74 R	SB9374RA	2952	SP	286	18.50	33.5	3.720	2313	2047	1798	1563	1343	3397	2659	2052	1552	1146	25½	-0.1	0.0	-6.4	-23.5	-55.1	169.5	0.308	0.154	20	18	13.8	31.0	
375 H&H MAG.	SB375B	8200	SP	300	19.40	42.1	3.598	2559	2306	2069	1845	1633	4362	3542	2850	2267	1776	23½	-0.3	0.0	-4.6	-17.3	-40.3	189.2	0.343	0.173	10	15	7.1	15.7	
45-70 GOVT.	SB4570A	2948	SP	405	26.20	40.6	2.547	1509	1341	1183	1063	1007	2048	1616	1258	1016	912	24	1.1	0.0	-17.5	-59.8	-132.7	114.8	0.306	0.199	20	12	10.6	23.4	

ROW = Rest of World. This item is not imported into the U.S. market.

TARGET AMMUNITION																																			
Catalog No.		Bullet				Cartridge		Velocity (fps)					Energy (ft–lb)					Barrel length (in)	Points of impact (in)										Rifle twist (min)	Ballistic coefficient G7	Pcs per box	Boxes per case	Weight per case		
		No.	Type	Weight		Weight	Length																												
				grs	g			g	in	V _{muzzle}	V ₁₀₀	V ₂₀₀	V ₃₀₀	V ₄₀₀	E _{muzzle}	E ₁₀₀	E ₂₀₀		E ₃₀₀	E ₄₀₀	50 y	100 y	200 y	300 y	400 y	500 y	600 y	700 y					800 y	900 y	1000 y
222 REM.	ROW	2886	HPBT	52	3.36	11.7	2.122	3169	2734	2331	1965	1630	1160	863	627	446	307	23½	-0.5	0.0	-2.7	-11.9	-30.1	-62	-114	-195	-313	-473	-682	14"	0.111	20	60	15.1	32.5
5.56 x 45	SB556C	2888	HPBT	77	5.00	13.6	2.244	2825	2585	2356	2139	1935	1364	1142	949	782	640	20	-0.4	0.0	-3.2	-12.7	-29.8	-56	-94	-147	-218	-312	-436	7" – 8"	0.193	20	50	15.1	31.5
223 REM.	ROW	2886	HPBT	52	3.36	11.9	2.220	3412	2999	2609	2248	1918	1344	1038	786	583	425	23½	-0.6	0.0	-1.9	-8.9	-22.9	-47	-84	-141	-226	-347	-509	12"	0.121	20	50	13.5	27.5
	ROW	2887	HPBT	69	4.50	13.1	2.244	3018	2736	2467	2214	1977	1396	1146	932	751	598	20	-0.5	0.0	-2.7	-11.1	-26.6	-51	-87	-138	-208	-304	-432	7" – 10"	0.169	20	50	14.2	30.0
	ROW	2888	HPBT	77	5.00	13.6	2.244	2825	2585	2356	2139	1935	1364	1142	949	782	640	20	-0.4	0.0	-3.2	-12.7	-29.8	-56	-94	-147	-218	-312	-436	7" – 8"	0.193	20	50	15.1	31.5
6.5 x 55 SE	ROW	2890	HPBT	142	9.20	24.4	3.110	2467	2303	2146	1995	1850	1919	1672	1452	1255	1079	23½	-0.2	0.0	-4.6	-16.7	-37.6	-69	-112	-169	-242	-336	-454	8.5"	0.264	20	20	10.9	24.5
6.5 CREEDMOOR	SB65E	2890	HPBT	142	9.20	23.4	2.677	2625	2463	2308	2158	2014	2172	1913	1679	1468	1279	23½	-0.3	0.0	-3.7	-14.0	-31.8	-58	-94	-142	-203	-280	-376	8"	0.278	20	25	13.2	29.1
6.8 mm REM. SPC	SB68D	1815	HPBT	115	7.50	17.2	2.260	2477	2213	1965	1733	1514	1566	1250	986	767	585	23½	-0.2	0.0	-5.1	-19.3	-45.2	-86	-148	-237	-359	-519	-719	10"	0.162	20	50	18.3	40.8
308 WIN.	SB308G	2880	HPBT	168	10.90	25.1	2.799	2628	2434	2249	2072	1903	2576	2210	1886	1602	1351	23½	-0.3	0.0	-3.9	-14.6	-33.5	-62	-102	-156	-227	-318	-436	11" – 12"	0.231	20	25	14.2	31.0
	SB308H	2882	HPBT	175	11.35	26.1	2.799	2625	2438	2258	2087	1923	2676	2308	1981	1692	1436	23½	-0.3	0.0	-3.9	-14.6	-33.3	-61	-101	-153	-222	-311	-424	11" – 12"	0.239	20	25	14.5	32.4
	SB762C	2881	HPBT	180	11.70	26.2	2.799	2625	2443	2268	2101	1941	2753	2384	2056	1764	1506	23½	-0.3	0.0	-3.8	-14.4	-32.9	-61	-99	-151	-218	-304	-413	10" – 11"	0.246	20	25	14.7	31.5
	ROW	2210	HPBT	190	12.30	27.2	2.799	2625	2457	2295	2140	1991	2906	2546	2222	1931	1672	23½	-0.3	0.0	-3.8	-14.1	-32.1	-59	-96	-145	-208	-287	-387	10" – 12"	0.267	20	25	15.0	33.8
30-06 SPRING.	SB3006D	2880	HPBT	168	10.90	26.4	3.248	2785	2586	2394	2210	2035	2894	2493	2137	1822	1545	23½	-0.4	0.0	-3.2	-12.5	-28.9	-54	-89	-135	-197	-276	-376	10"	0.231	20	20	11.9	25.5
300 WIN. MAG.	SB300C	2880	HPBT	168	10.90	31.5	3.339	3018	2810	2609	2417	2232	3398	2946	2540	2178	1858	23½	-0.5	0.0	-2.4	-9.9	-23.4	-44	-73	-111	-161	-226	-307	10" – 11"	0.231	20	20	14.0	31.0
	ROW	2210	HPBT	190	12.30	32.3	3.339	2848	2672	2503	2339	2182	3421	3012	2642	2308	2009	23½	-0.4	0.0	-2.9	-11.3	-26.1	-48	-79	-119	-171	-236	-317	9.5"	0.267	20	20	14.6	31.5
	ROW	2240	HPBT	220	14.30	34.5	3.339	2713	2565	2422	2283	2149	3596	3214	2864	2545	2254	23½	-0.4	0.0	-3.3	-12.5	-28.4	-52	-84	-126	-178	-244	-324	9.5"	0.309	20	20	15.4	34.2
7.62 x 54 R	SB76254RD	2894	HPBT	174	11.30	25.8	2.965	2585	2400	2223	2054	1892	2582	2226	1910	1630	1383	23½	-0.3	0.0	-4.0	-15.1	-34.5	-64	-104	-159	-230	-322	-439	11"	0.240	20	20	11.8	26.5
338 LAPUA MAG.	SB338LMA	2898	HPBT	250	16.20	43.1	3.614	2848	2706	2568	2433	2303	4501	4064	3659	3286	2944	27¾	-0.4	0.0	-2.8	-10.8	-24.7	-45	-73	-109	-154	-210	-278	11"	0.331	10	10	5.1	11.5
	SB338LMB	2899	HPBT	300	19.40	47.2	3.614	2713	2596	2481	2369	2260	4903	4487	4098	3737	3400	27¾	-0.4	0.0	-3.2	-12.0	-27.0	-49	-78	-116	-163	-219	-288	11"	0.390	10	10	5.5	12.1

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

